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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CUTRER ENERGY                     195836 P-5 DELQ
 11863  MMH                                                     SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11             491 491-30355
    3         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11             491 491-30358
 11864  MEISKE, ROY J.                                          SEVR                0  NO RPT         0       0       0
    2    1025 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11             491 491-30353
DAWSEY OPERATING COMPANY          208041 P-5 ACTIVE
 14044  BLACKBURN                                               SEVR                0  NO RPT         0       0       0
    2         S  0.0                                     H15 VIOL        DLQ W-10  07/12     0 F     0 11 060111      163 163-33229
 14261  LANGE, L. F.                                                                0  NO RPT         0       0       0
    1         S  0.0                                     14B DENY        DLQ W-10  07/12     0 F     0 11 060111      013 013-34056
 14282  CHAPMAN, ANNA                                           SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  07/12     0 F     0 11 060111      507 507-32523
DORRIS PETROLEUM, INC.            224555 P-5 FLD OP
 12635  SMITH                                                   SEVR                0  NO RPT         0       0       0
    1    2140 S  0.0                                     14B DENY        DLQ W-10  09/10     0 F     0 11             031 031-30097
DRILLPRO PRODUCTION               228365 P-5 FLD OP
 12221  HERZER, J.F. -A-                    N                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11             331 331-32407
DYNAMIC PRODUCTION, INC.          237926 P5 ACT-EXT
 15877  DAVIS - MCCRARY TRUST                                                       0  NO RPT         0       0       0
    1    7648 P  0.0                                     SHUT-IN         TRACKING #27717     0 F     5  0             013 013-34317
ENERGY CORPORATION OF AMERICA     251868 P-5 ACTIVE
 15291  WILLIAMSON                                                                  0  NO RPT         0       0       0
ENDURO OIL COMPANY INC.           251927 P-5 FLD OP
 12241  NELSON, COURTNEY, ET AL             N                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11 090189      331 331-31538
ENERGYQUEST II, LLC               252020 P-5 ACTIVE
 14724  BRISCOE RANCH "A"                   SHELT  ENTPO                                0  NO RPT         0       0       0
    1         E  0.0                                     14B2 EXT                  11/12     0 F   @ 0 10 060112      127 127-33262
EOG RESOURCES, INC.               253162 P-5 ACTIVE
 16653  CAPE BUFFALO                        EOGRM  EOGRE                   137       0       0         0       0       0
ESPADA OPERATING LLC              254277 P-5 DELQ
 15228  CHAPARROSA "A"                                          SEVR                0  NO RPT         0       0       0
    2H   4878 S  0.0                                     NO PROD         ON BOTH HORIZON     0 F     0 11             507 507-32740
EXXON MOBIL CORPORATION           257128 P-5 ACTIVE
 11901  QUILLIAN, G.W.                                                              0  NO RPT         0       0       0
    1         S  0.0                                     WATR SUP                            0 F   @ 0 10 060112      013 013-33822
FOUNDATION ENERGY MANAGEMENT LLC  280875 P-5 ACTIVE
 15005  STEVENS                                                                     0  NO RPT         0       0       0
    1         E  0.0                                     14B2 EXT        DLQ W-10  03/14     0 F     0 11 060109      019 019-30215
GRAEF, STEPHEN B.                 321576 P-5 DELQ
 09186  GRAEF, STEPHEN B.                                          SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11             453 453-30231
GULF COAST ACQUISITIONS CO. L.C.  337752 P-5 ACTIVE
 14880  GONZO                                                                       0  NO RPT         0       0       0
    1         E  0.0                                     14B2 EXT        HORIZ. WELL--SE     0 F   @ 0 10 060112      177 177-32065
HESS CORPORATION                  381665 P-5 ACTIVE
 15988  BRIDWELL LIMITED UNIT                                                       0  NO RPT         0       0       0
   1V         S  0.0                                     OBSERVE         TRK #29305          0 F     0  0             283 283-32378
IMPETRO OPERATING LLC             423519 P-5 ACTIVE
 15066  STOPPELBERG                         EDFTR  DCPMI                                0  NO RPT         0       0       0
    1         E  0.0                                     14B2 EXT        W-2,W-12,W-15,L     0 F   @ 0 10 060112      021 021-31591
INTERCITY MANAGEMENT CORP.        424790 P-5 FLD OP
 05186  HORNER RANCH                                               SEVR                0  NO RPT         0       0       0
    3     378 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11 090195      507 507-30331
    4     475 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 11 090195      507 507-30330
JANCO OPERATING                   429778 P-5 FLD OP
 12378  TURNEY-WINN                         N                   SEVR                0  NO RPT         0       0       0
   2R         S  0.0                                     14B DENY        DLQ W-10  09/10     0 F     0 11 090189      323 323-32375
 12457  STUBBLEFIELD                        N                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     14B DENY        DLQ W-10  09/10     0 F     0 11 090189      323 323-32371
JOINT RESOURCES COMPANY           440742 P5 ACT-EXT
 14774  STONE RANCH                                                                 0  NO RPT         0       0       0
  158H        E  0.0                                     14B2 EXT        HORIZONTAL EDL      0 F   @ 0 10 060112      323 323-32821
KOCH PIPELINE COMPANY, L.P.       473732 P-5 ACTIVE
 14728  KOCH - DILLEY STATION                                                       0  NO RPT         0       0       0
    1         S  0.0                                     SERVICE         CATHODIC PROTEC     0 F   A 0 10             163 163-32979
LOIN ENERGY CORPORATION           506069 P-5 ACTIVE
 14720  BELLOWS                                                 SEVR                0  NO RPT         0       0      51
    2         E  0.0                                     14B2 EXT        DLQ W-10  02/12     0 F     0 11 060110      283 283-31929
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUNDGREN, FRED, JR.             513065 P-5 FLD OP
 09712  LUNDGREN, FRED JR.                                      SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 11 090186      453 453-30228
MAVERICK ENERGY & DEV. CORP.    534183 P-5 FLD OP
 14604  HARTFIEL                                                SEVR                0  NO RPT         0       0       0
MEGAWEST ENERGY TEXAS CORP.     559352 P-5 ACTIVE
 14957  SHANKLIN, SOULI                                                             0  NO RPT         0       0       0
    1         E  0.0                                   14B2 EXT        REC'D W-2(NO TE     0 F     0 11 062808      137 137-31921
 14973  MADGE SHANKLIN                                                              0  NO RPT         0       0       0
 1091         S  0.0                                   NO PROD         REC'D W-2(NO TE     0 F     0 11 062808      137 137-31920
 14982  MITCHELL "87"                                                               0  NO RPT         0       0       0
    1         E  0.0                                   14B2 EXT        DLQ W-10  06/11     0 F     0 11             137 137-31915
MID-WESTERN OIL & GAS, INC.     566605 P-5 FLD OP
 12074  HOFFMAN                            N                    SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   14B DENY        DLQ W-10  09/10     0 F     0 11 090188      021 021-31174
MILAGRO EXPLORATION, LLC        566789 P-5 ACTIVE
 13267  THETFORD-TEAL UNIT                 SHELT  HOUSP                                 0  NO RPT         0       0       0
   1T         E  0.0                                   14B2 EXT                  10/13     0 F   @ 0 10 060112      311 311-32574
MUSKEGON DEVELOPMENT COMPANY    596636 P5 ACT-EXT
 15971  HYDE                                                                        0  NO RPT         0       0       0
 6001         S  0.0                                   SHUT-IN         TRK #18545          0 F     0  0             137 137-32102
NEWFIELD EXPLORATION COMPANY    606617 P-5 ACTIVE
 14392  KINCAID                            SHELT                                    0  NO RPT         0       0       0
 1166         E  0.0                                   14B2 EXT        NEW WELL/REC'D      0 F   @ 0 10 060112      323 323-32597
 1218         E  0.0                                   14B2 EXT        NEW WELL/SHUT-I     0 F   @ 0 10 060112      323 323-32590
 1220H        E  0.0                                   14B2 EXT                  03/12     0 F   @ 0 10 060112      323 323-32706
 14490  COMANCHE RANCH                     SHELT  WESCG                                 0       0       0       0       0
 1034         E  0.0  40.00                            14B2 EXT        NEW WELL/UNSUCC     0 F   @ 0 10 060112      323 323-32696
 15074  MCKNIGHT-POWELL                    GULFM                                        0  NO RPT         0       0       0
  109         E  0.0                                   14B2 EXT        SEE REMARKS         0 F   @ 0 10 060112      127 127-33611
NEWFIELD MAVERICK BASIN LLC     606623 P-5 ACTIVE
 14606  CHITTIM "B"                                                                 0  NO RPT         0       0       0
  178         E  0.0                                   14B2 EXT                  03/13     0 F   @ 0 10 060112      323 323-32759
 15131  SANER RANCH                                                                 0  NO RPT         0       0       0
  938CT       E  0.0                                   14B2 EXT        SEE REMARKS         0 F   @ 0 10 060112      323 323-33215
OILTON RESOURCES, INC.          621012 P5 ACT-EXT
 14585  SCHOELLER, KATE                                                             0  NO RPT         0       0       0
    4         E  0.0                                   14B2 EXT        (SEE REMARKS)       0 F   @ 0 10 060112      311 311-33655
PAY-DIRT PETROLEUM              645600 P-5 DELQ
 14279  KERLIN                                                  SEVR                0  NO RPT         0       0       0
   2A         S  0.0                                   14B DENY        DLQ W-10  12/10     0 F     0 11 060105      491 491-30419
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 05975  ROOS GAS UNIT 1                                         SEVR                0  NO RPT         0       0       0
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14388  BROWN                                                                       0  NO RPT         0       0       0
    3         E  0.0                                   14B2 EXT        (SEE REMARKS)       0 F   @ 0 10 060112      163 163-33279
    4         E  0.0                                   14B2 EXT        (SEE REMARKS)       0 F   @ 0 10 060112      163 163-33280
PREVAIL ENERGY, INCORPORATED    681711 P-5 DELQ
 14264  LASKOWSKI, A                                            SEVR                0  NO RPT         0       0       0
    2         S  0.0                                   14B DENY        DLQ W-10  06/11     0 F     0 11 060109      493 493-32461
RED ARROW ENERGY, LLC           696640 P5 ACT-EXT
 15047  CINCO RANCH                                                                 0  NO RPT         0       0       0
 1010         E  0.0                                   14B2 EXT        HORIZ. WELL--SE     0 F   @ 0 10 060112      323 323-33218
REGENCY ENERGY, INC.            698761 P-5 DELQ
 14611  BUREAU OF ECONOMIC GEOLOGY                              SEVR                0  NO RPT         0       0       0
   10         S  0.0                                   14B DENY                  12/11     0 F   @ 0 10 060112      325 325-33593
RILEY EXPLORATION, LLC          712156 P-5 ACTIVE
 15810  SMITH, JOEY                                                                 0  NO RPT         0       0       0
RIMFIRE LAND & CATTLE CO.       712269 P-5 DELQ
 14659  WEST RANCH                                              SEVR                0  NO RPT         0       0       0
 15140  WEST, MASSIE                                            SEVR                0  NO RPT         0       0       0
   14         S  0.0                                   14B DENY        SEE REMARKS         0 F     0 11             465 465-30812
   15         S  0.0                                   14B DENY        SEE REMARKS         0 F     0 11             465 465-30811
SCHAARON INTERNATIONAL ENERGY   750430 P-5 FLD OP
 12174  WEST UNIT                          OASOC                    SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 11 090195      493 493-31934
SCHLUMBERGER TECHNOLOGY CORP.   754900 P-5 ACTIVE
 14854  WATT FARM                                                                   0  NO RPT         0       0       0
    1         S  0.0                                   OBSERVE                             0 F   @ 0 10 060112      331 331-33557
    3         S  0.0                                   OBSERVE                             0 F   @ 0 10 060112      331 331-33572
    5         S  0.0                                   OBSERVE         SEE REMARKS         0 F   @ 0 10 060112      331 331-33633
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WILDCAT                          00002001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SCHLUMBERGER TECHNOLOGY CORP.    754900 P-5 ACTIVE (CONTINUED)
 15105  SLOT                                                                     0  NO RPT         0       0       0
    1         S  0.0                                   OBSERVE         SEE REMARKS         0 F   @ 0 10 060112      331 331-33619
SERPENTINE OIL CO.               767589 P-5 FLD OP
 12246  LA MASTER                          N                     SEVR              0  NO RPT         0       0       0
    1         S  0.0                                   14B DENY        DLQ W-10  09/10     0 F     0 11 090189      453 453-30339
SHELL WESTERN E&P                774719 P-5 ACTIVE
 15069  CHITTIM                            KEMCO                                   0  NO RPT         0       0       0
 1262         E  0.0                                   14B2 EXT        SEE REMARKS         0 F   @ 0 10 060112      323 323-33028
SHWJ OIL & GAS CO., INC.         779245 P-5 DELQ
 12331  DREYFUS, JACK J.                                            SEVR              0  NO RPT         0       0       0
    2         S  0.0                                   14B DENY        DLQ W-10  09/10     0 F     0 11 060108      331 331-33242
SOUTHERN BAY OPERATING, L.L.C.   803494 P-5 ACTIVE
 14221  CHITTIM RANCH                      ENTCO+                                  0  NO RPT         0       0       0
 1591         E  0.0                                   14B2 EXT                  09/12     0 F   @ 0 10 060112      323 323-32508
 16378  SPENCER WSW                                                               0  NO RPT         0       0       0
    1RE  2645 S  0.0                                   WATR SUP        TRK #34066, NEW     0 F     0  0             177 177-31064
STARR OPERATING COMPANY          815840 P-5 FLD OP
 12807  HUBBERD                            DIATP                     SEVR              0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL                            0 F     0 11 060197      029 029-31521
STX                              828207 P-5 FLD OP
 13768  CANTU                                                       SEVR              0  NO RPT         0       0       0
    2         S  0.0                                   14B DENY        SHUT IN , SET F     0 F     0 11             013 013-33983
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE
 13797  ALLEN, J.E. 'A'                                                           0  NO RPT         0       0       0
   50WS       E  0.0                                   14B2 EXT                  09/12     0 F   @ 0 10 060112      187 187-33404
TEXAS SOUTHERN RESOURCES, INC.   848014 P-5 FLD OP
 13565  LEE RANCH                                                   SEVR              0  NO RPT         0       0       0
    1         S  0.0                                   14B DENY        DLQ W-10  09/10     0 F     0 11             507 507-32440
TXCO RESOURCES INC.              875172 P-5 FLD OP
 14921  HARRIS OIL UNIT                    GULFM+                    SEVR              0  NO RPT         0       0       0
WALLIS ENERGY, INC.              893997 P5 ACT-EXT
 13993  NIXON-DILLARD                                                             0  NO RPT         0       0       0
    1         E  0.0                                   14B2 EXT                  05/11     0 F   @ 0 10 060112      013 013-31378
WESTERN ENERGY GROUP, LLC        911874 P-5 ACTIVE
 14723  BAKER                              SHELT+                                  0  NO RPT         0       0       0
    1    4300 E  0.0                                   14B2 EXT                  06/12     0 F   @ 0 10 060112      331 331-00693
WOODHAM OIL CORPORATION          938095 P-5 FLD OP
 12119  ATWOOD                             N                         SEVR              0  NO RPT         0       0       0
    2         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 11             507 507-31928
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 14951  POWERS-SWAIM UNIT                  GULFM                                   0       0       0       0       0
    1R        E  0.0                                   14B2 EXT        REC'D W-2(NO TE     0 F   @ 0 10 060112      311 311-33989
3 W INVESTMENTS LLC              953810 P5 ACT-EXT
 13947  RUPLE FARMS 1217                                                          0  NO RPT         0       0       0
    1         S  0.0                                   14B2 EXT        HORIZONTAL HOLE     0 F   @ 0 10 060112      013 013-33970


A.W.P. (OLMOS)                   00256500 MCMULLEN          ,DEPTH: 9800  B                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    40847432
DISC:12/20/81 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  272     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   3.4000
PER DOCKET 01-0277308 THE ENTIRE CORRELATIVE INTERVAL FROM              1
9000' TO 10154' SHALL BE CONSIDERED A SINGLE RESERVIOR.                 2
CERTIFIED PLATS REQUIRED.                                               3
PER DOCKET #01-0277308 OPERATORS SHALL FILE CERTIFIED PLATS.            4
40 ACRE OPTIONS, DIAG 2100                                              5

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AWP OPERATING COMPANY            038889 P-5 ACTIVE
 08593  BRACKEN RANCH                      HARVE+        COM9999S          1260    2387    1187     17995    1095       0
    1    9566 P  0.0  40.00 16666                       DLQ W-10                            0 P     0 41 010212    1 311 311-31778
    2    9539 P  0.0  40.00 15000                       DLQ W-10                            0 P     0 41 010312    1 311 311-31830
    3    9518 P  0.0  80.00 20000                       DLQ W-10                            0 P     0 41 010412    1 311 311-31866
    4    9578 P  0.0  80.00  5000                       DLQ W-10                            0 P     0 41 010512    1 311 311-31868
    6    9510 E  0.0  40.00                             14B2 EXT        REC'D PLAT 60 A     0 F     4100 030112      311 311-31910
    7    9462 P  0.0  40.00 15000                       DLQ W-10                            0 P     0 41 010612    1 311 311-31948
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AWP OPERATING COMPANY           038889 P-5 ACTIVE (CONT)
 08593  BRACKEN RANCH                      (CONT)
    8    9465 E  0.0  70.00                           14B2 EXT        REC'D PLAT 40 A     0 F     4100 030112      311 311-31949
    9    9500 P  0.0  80.00 13333                     DLQ W-10        REC'D PLAT 80 A     0 P     0 41 010712    1 311 311-31982
   10    9498 P  0.0  40.00 15000                     DLQ W-10                            0 F     0 41 010812    1 311 311-31981
   11    9472 P  2.0  40.00 17500                        2#      272  REC'D PLAT 40 A    60 F     4100 080212    1 311 311-32028
   12    9394 E  0.0  80.00                           14B2 EXT        DLQ W-10  11/11     0 F     0 41 090111      311 311-32025
   13    9474 P  0.0  40.00 10000                     DLQ W-10                            0 P     0 41 011012    1 311 311-32029
   14    9424 P  2.0  40.00 17500                        2#      272                     60 P     4100 080412    1 311 311-32069
   15    9420 P  2.0  80.00 10000                        2#      544                     60 P     4100 080612    1 311 311-32067
   16    9558 P  0.0  40.00 12500                     DLQ W-10                            0 P     0 41 011312    1 311 311-32190
   17    9544 E  0.0  40.00                           14B2 EXT                 11/11      0 F     4100 030112      311 311-32191
   18    9452 E  0.0  80.00                           14B2 EXT                 11/11      0 F     4100 030112      311 311-32115
   19    9404 P  2.0  80.00 15000                        2#      544                     60 P     4100 080812    1 311 311-32128
   20    9414 E  0.0  60.00                           14B2 EXT        REC'D PLAT 60 A     0 F     4100 030112      311 311-32139
   21    9356 P  0.0  80.00  7500                     DLQ W-10                            0 F     0 41 011512    1 311 311-32155
   22    9340 P  0.0  40.00  6000                     DLQ W-10                            0 P     0 41 011612    1 311 311-32182
   23    9332 P  0.0  80.00  6250                     DLQ W-10        REC'D PLAT 80 A     0 P     0 41 011712    1 311 311-32192
   25    9373 P  2.0  80.00 12500                        2#      544                     60 P     4100 081012    1 311 311-32230
   26    9622 P  0.0  40.00 13333                     DLQ W-10                            0 P     0 41 011912    1 311 311-32497
   27    9165 P  0.0  80.00 12500                     DLQ W-10                            0 P     0 41 012012    1 311 311-32232
   28    9110 P  0.0  80.00 10000                     DLQ W-10                            0 P     0 41 012112    1 311 311-32233
   29    9232 P  0.0  80.00 21666                     DLQ W-10                            0 P     0 41 012212    1 311 311-32530
   30    9426 P  0.0  40.00 10000                     DLQ W-10                            0 P     0 41 012112    1 311 311-32537
   31    9386 P  0.0  40.00  6250                     DLQ W-10                            0 P     0 41 012212    1 311 311-32536
   32    9254 E  0.0  80.00                           14B2 EXT        DLQ W-10  11/11     0 F     0 41 090111      311 311-32548
   33    9432 P  0.0  80.00 12500                     DLQ W-10        REC'D PLAT 80AC     0 P     0 41 012312    1 311 311-32612
   34    9410 E  0.0  40.00                           14B2 EXT        REC'D 40 ACRE P     0 F     4100 030112      311 311-32613
   35    9338 P  0.0  40.00 10000                     DLQ W-10        REC'D 40 ACRE P     0 P     0 41 012412    1 311 311-32635
   36    9250 P  0.0  80.00 10000                     DLQ W-10                            0 F     0 41 012512    1 311 311-32640
   38    9394 P  0.0  40.00 15000                     DLQ W-10        NOT TO PRODUCE      0 P     0 41 012612    1 311 311-32838
   39    9331 P  0.0  70.00 15000                     DLQ W-10        REC'D PLAT 70 A     0 F     0 41 012712    1 311 311-32854
   40    9402 P  0.0  80.00  6666                     DLQ W-10                            0 P     0 41 012812    1 311 311-32872
   44    9207 P  0.0  80.00  7500                     DLQ W-10                            0 P     0 41 012912    1 311 311-32887
   56    9170 P  0.0  80.00 12500                     DLQ W-10        REC'D PLAT 80 A     0 F     0 41 013012    1 311 311-32923
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     2176 PRO,         0 EX.   MO.ALLOW:     300,     65280 MCF
 11928  MARSHALL, MORRIS                   FLINH                                219     155     108        80      75        0
    1    9325 P  5.0  80.00   902                        5#      544  ONE-WELL LEASE    150 P     5  0 120787    1 311 311-32589
 12162  HORTON RANCH                       FLINH                                137     155     105       155     112        0
    1    9406 P  5.0  80.00   403                        5#      544  ONE-WELL LEASE    150 F     5  0 113088   20 311 311-32709
 12235  PURSCH, WOODY                      FLINH                                148     217     137        82     152        0
    1    9314 P  5.0  75.00   281                        5@      510  ONE-WELL LEASE    150 F     5  0 042689    7 311 311-32735
 12344  BRAUNE                             FLINH                                156     155      72         1      48        0
    1   10181 P  5.0  80.00  1585                        5#      544  ONE-WELL LEASE    150 F     5  0 111389   18 311 311-32770
 13970  QUINTANILLA, LEO TRUSTEE           FLINH                                245     155      32         1       0        0
    1    9277 P  5.0  80.00   135                        5#      544  ONE-WELL LEASE    150 P     5  0 051895    3 311 311-32523
 14112  HORTON RANCH                       FLINH  HOUSP                         170     217     155        69     139        0
    2    9388 P  0.0  80.00  2500                     DLQ W-10        CHANGED 4/1/05      0 P     0 41 013112    1 311 311-33379
    3    9380 P  0.0  80.00  2500                     DLQ W-10                            0 P     0 41 020112    1 311 311-33470
BLACKBRUSH O & G, LLC           073059 P-5 ACTIVE
 14821  STS                                SHELT                                268     248     103         0      67        0
  105    8877 P  5.0  40.00  1063                        5#      272  ONE-WELL LEASE    150 F     5  0 050807    7 311 311-33929
ESCONDIDO RESOURCES II, LLC     254236 P-5 ACTIVE
 09302  DICKINSON                          FALST+ REGEF                         526     682     671         0     113        0
    3    9270 E  0.0  80.00                           14B2 EXT        4/6/08.             0 F   A 0 40 090112      311 311-32034
    5    9386 P 35.2  40.00                           35#      272   REC'D W-2 07/2    1050 F   A 0 40 121112    3 311 311-34050
 16003  NICHOLS                            FALST+ EAGFG                         334    2232    1052      1725     831        0
   1H   14515 P 37.0 176.00  1589                       37#     1196  TRK #17910        1110 F     5  0 040811  492 311 311-34298
KEBO OIL & GAS, INC.            453170 P-5 ACTIVE
 14149  MCCLAUGHERTY                       GULFM                                259     155      66         0      64        0
    1    9548 P  5.0  80.00                              5#      544  ONE-WELL LEASE    150 P     5  0 101797      311 311-33436
LAYLINE PETROLEUM I, LLC        491375 P5 ACT-EXT
 09318  HORTON R P (TROY BALLARD)          SHELT  ENTPO                         517     465     417       562     356        0
    2    9580 P 12.0  80.00  1666                       12#      544                    360 P   A 0 40 092812    7 311 311-33943
    3    9602 P 14.0  80.00   714                       14#      544                    420 P   A 0 40 110112    3 311 311-32050
  LSE TOTALS--OIL:     26 PRO,      0 EX.--GAS:     1088 PRO,         0 EX.   MO.ALLOW:     780,     32640 MCF
 09764  HORTON -M-                         SHELT  ENTPO                         513     589     203       391     125        0
   1M    9137 P  2.0  80.00 17500                        2#      544                     60 P   A 0 40 121412    1 311 311-32035
   2M    9117 P  3.0  80.00  1333                        3#      544                     90 P   A 0 40 110812    1 311 311-32142
   3M    9055 P  2.0  80.00  1000                        2#      544                     60 P   A 0 40 111012    1 311 311-32217
   4M    9042 P  2.0  80.00  1500                        2#      544                     60 P   A 0 40 111612    1 311 311-32331
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAYLINE PETROLEUM I, LLC         491375 P5 ACT-EXT (CONT)
 09764  HORTON -M-                                (CONT)
    5M   9012 P  2.0  80.00                                 2#      544                     60 P   A 0 40 113012    1 311 311-32408
    6    9134 P  5.0  40.00                                 5#      272  NEW WELL/REC'D    150 P   A 0 40 020213    1 311 311-33642
  LSE TOTALS--OIL:     16 PRO,      0 EX.--GAS:     2992 PRO,        0 EX.   MO.ALLOW:     480,     89760 MCF
 10077  TUCKER                                   SHELT  HOUSP  COM5175T          332     713      10         0      15         0
    1   10384 P 15.0  80.00                                15#      544                    450 P   A 0100 103112      311 311-32129
 10408  HORTON -A-(AMAX)                         SHELT  ENTPO                     92     155      86       135      59         0
   1A    9740 P  5.0  80.00                                 5#      544  ONE-WELL LEASE    150 P     5 40 082197    2 311 311-32250
 10663  HORTON BALLARD                           SHELT  ENTPO                    605    1612    1382      5030    1160         0
    1    9534 P  8.0  80.00                                 8#      544                    240 P   A 0 40 011513    1 311 311-32387
    2    9588 P 12.5  80.00  1200                          13#      544                    390 P   A 0 40 092012    3 311 311-32378
    3    9535 P  6.0  80.00  1333                           6#      544                    180 P   A 0 40 091712      311 311-32415
    5    9520 P  6.0  80.00  1333                           6#      544                    180 P   A 0 40 090112      311 311-32377
    8    9516 P 10.0  80.00   900                          10#      544                    300 P   A 0 40 092112      311 311-32388
   10    9494 P 11.0  40.00  1000                          11#      272                    330 P   A 0 40 090912      311 311-33898
   11    9668 P 12.0  40.00   916                          12#      272   REC'D W-2 07/1   360 P   A 0 40 092812      311 311-34037
  LSE TOTALS--OIL:     66 PRO,      0 EX.--GAS:     3264 PRO,        0 EX.   MO.ALLOW:    1980,     97920 MCF
 10705  HORTON                                   SHELT  ENTPO                     74     155      25        49      27         0
  301    9129 P  5.0  80.00   588                           5#      544  ONE-WELL LEASE    150 P     5 40 0923     15 311 311-32369
 11699  QUINTANILLA-BALLARD                      SHELT  ENTPO                    504    1240     747       444     927         0
   1    9560 P 27.0  80.00   467                          27@      544  ONE-WELL LEASE    810 P     5  0 040104    6 311 311-31882
 11912  WHEELER, LEE                             SHELT  ENTPO                    641    1271    1009      7362    1022         0
   1   10062 P  2.0  40.00  5000                           2#      272                     60 P   A 0 40 090112    2 311 311-32572
   2   10110 P  8.0  40.00  5125                           8#      272                    240 P   A 0 40 090912    1 311 311-32673
   4   10120 P  6.0  40.00  2666                           6#      272                    180 P   A 0 40 010413    1 311 311-32616
   5   10150 P 11.0  40.00  4090                          11#      272  NEW WELL/REC'D    330 P   A 0 40 120712    5 311 311-33720
   6   10212 P  9.0  40.00  6777                           9#      272  NEW WELL/RECEIV   270 P   A 0 40 100212    2 311 311-33722
   7   10266 P 13.0  40.00  2923                          13#      272                    390 P   A 0 40 121912    9 311 311-33843
  LSE TOTALS--OIL:     49 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:    1470,     48960 MCF
 12066  ZAVISCH                                  SHELT  ENTPO                   1063    6324    4810     14235    2942         0
   1   10093 P 20.0  40.00   500                          20#      272                    600 P   A 0 40 111612    1 311 311-32655
   2   10108 P 10.0  40.00 13500                          10#      272                    300 P   A 0 40 102712    1 311 311-32694
   3   10254 P 22.0  40.00  2733                          22#      272                    660 P   A 0 40 122112    6 311 311-32833
   5   10150 P 15.0  40.00                                15#      272                    450 P   A 0 40 020913      311 311-32888
   6   10115 P 14.0  40.00  2857                          14#      272                    420 P   A 0 40 100612    2 311 311-32897
  12   10162 P 19.0  40.00  2916                          19#      272  REC'D W-2 06/18   570 P   A 0 40 102812    5 311 311-34039
  14   10162 P 20.0  40.00  1923                          20#      272   REC'D W-2 06/2   600 P   A 0 40 111912    2 311 311-34041
  15   10219 P 33.0  40.00  3625                          33@      272  TRK #49524, NEW   990 P     0  0 071412   20 311 311-34836
  16   10275 P 37.0  40.00  1962                          37@      272  TRK #50845, NEW  1110 P     0  0 071312   38 311 311-34848
  LSE TOTALS--OIL:    190 PRO,      0 EX.--GAS:     2448 PRO,        0 EX.   MO.ALLOW:    5700,     73440 MCF
 12190  WHITMIRE, W.A.                           SHELT  ENTPO                    190     558     411      2256     464         0
   1   10260 P 33.0  80.00  2151                          33#      544  TRACKING #27991   990 P   A 0 40 092212    3 311 311-34494
   2   10278 P  4.0  40.00  5250                           4#      272                    120 P   A 0 40 092712    1 311 311-32713
  LSE TOTALS--OIL:     37 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:    1110,     24480 MCF
 12225  WHEELER, LEE -A-                         SHELT  ENTPO                    366     155      47       210      56         0
A  1   10106 P  5.0  40.00  1052                           5#      272  ONE-WELL LEASE    150 P     5 40 021810    3 311 311-32722
 12309  MOBIL WHEELER                            SHELT  ENTPO                    282    1488     760      6625     970         0
   1   10525 P  2.0  40.00  4000                           2#      272                     60 P   A 0 40 090112    5 311 311-32297
   2   10444 P 20.0  40.00  1800                          20#      272                    600 P   A 0 40 101212   22 311 311-34086
   3   10356 P  9.0  40.00  6111                           9#      272                    270 P   A 0 40 101312   21 311 311-34087
   4   10480 P 61.0  40.00  2016                          61#      272  SEE REMARKS      1830 P   A 0 40 092912   46 311 311-34089
   5   10518 P 57.0  40.00  3175                          57#      272  SEE REMARKS      1710 P   A 0 40 091012   57 311 311-34185
  LSE TOTALS--OIL:    149 PRO,      0 EX.--GAS:     1360 PRO,        0 EX.   MO.ALLOW:    4470,     40800 MCF
 12363  HARBER, V.F.                             SHELT  ENTPO                     98     155      66       239      61         0
   1   10270 P  5.0  40.00    35                           5#      272  ONE-WELL LEASE    150 F     5 40 052709    1 311 311-32718
 12394  HORTON, R.P. -A-                         SHELT  ENTPO                    832     837     498      2769     551         0
A  1    9296 P  8.0  40.00  2875                           8#      272                    240 P   A 0 40 091312      311 311-32813
A  2    9266 P  5.0  40.00  1400                           5#      272                    150 P   A 0 40 090112    3 311 311-32864
A  3    9274 E  0.0  40.00                            14B2 EXT                 05/12      0 F   A 0 40 090112      311 311-01278
A  4    9339 P 12.0  40.00 11833                          12#      272  NEW WELL/REC'D    360 P   A 0 40 111712    1 311 311-33762
A  5    9320 P 13.0  40.00  5076                          13#      272                    390 P   A 0 40 091512      311 311-33915
A  7    9288 P  7.0  40.00   428                           7#      272  SEE REMARKS       210 P   A 0 40 102212    3 311 311-34112
  LSE TOTALS--OIL:     45 PRO,      0 EX.--GAS:     1360 PRO,        0 EX.   MO.ALLOW:    1350,     40800 MCF
 12881  PALOMA-HORTON                            SHELT  ENTPO                    279     434     302      2152     358         0
   1    9354 P  5.0  40.00  4000                           5#      272                    150 P   A 0 40 012313    2 311 311-32873
   2    9292 P 16.0  40.00   875                          16#      272                    480 P   A 0 40 091312    1 311 311-34081
  LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     630,     16320 MCF
 13300  HORTON - JCB                             SHELT  ENTPO                    232     341     331       892     268         0
   2    9454 P 17.0  40.00  1470                          17#      272  NEW WELL/REC'D    510 P   A 5 40 122612    2 311 311-33706
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAYLINE PETROLEUM I, LLC         491375 P5 ACT-EXT (CONTINUED)
 13933  HORTON, R P NO. 18                   SHELT  ENTPO                        324     403     190      3607     204       0
   18    9580 P  2.0  80.00  2500                                  2#      544                      60 P   A 0 40 112112      311 311-32228
 1802    9524 P  5.0  40.00 10200                                  5#      272                     150 P   A 0 40 112512    1 311 311-33827
 1803    9582 P 21.0  40.00  5619                                 21#      272  SEE REMARKS         630 P   A 0 40 090412      311 311-34117
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:     1088 PRO,          0 EX.   MO.ALLOW:     840,      32640 MCF
 14070  HORTON, R P NO. 22                   SHELT  ENTPO                        303     310     145       790     113       0
   22    9504 P  3.0  80.00                                  3#      544                      90 P   A 0 40 021013      311 311-32336
 2202    9520 P  3.0  40.00                                  3#      272  NEW WELL/REC'D       90 P   A 0 40 020613      311 311-33796
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      816 PRO,          0 EX.   MO.ALLOW:     180,      24480 MCF
 14225  QUINTANILLA NO. 6                    SHELT  ENTPO                        126     186     142       197     134       0
    6    9557 P  6.0  80.00   250                                  6#      544  ONE-WELL LEASE      180 F     5 40 092998      311 311-32425
 14296  QUINTANILLA SAN MIGUEL               SHELT  ENTPO                        428     310      52       247      72       0
    1    9126 P  7.0  40.00  1571                                  7#      272  TO SET UP WELL.     210 P   A 0 40 101812      311 311-33575
    3    8998 P  3.0  40.00                                  3#      272  REENTRY 01 1186      90 P   A 0 40 112412      311 311-32569
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      544 PRO,          0 EX.   MO.ALLOW:     300,      16320 MCF
 14334  QUINTANILLA - JCB                    SHELT  ENTPO                        338    1116     948      5579     953       0
    1    9438 P 10.0  40.00                                 10#      272  NEW WELL/REC'D      300 P   A 0 40 021613    2 311 311-33630
    2    9476 P 17.0  40.00  1294                           17#      272                     510 P   A 0 40 112912      311 311-33918
    3    9463 P 10.0  40.00  4300                           10#      272  NEW WELL/REC'D      300 P   A 0 40 122712    2 311 311-33674
    4    9506 P 26.0  40.00  1115                           26#      272  TRACKING #11297     780 P   A 0 40 101612    7 311 311-34300
  LSE TOTALS--OIL:     63 PRO,      0 EX.--GAS:     1088 PRO,          0 EX.   MO.ALLOW:    1890,      32640 MCF
 14345  PALOMA-HORTON QUINTANILLA            SHELT  ENTPO                        398    2077    1750      7151    1642       0
    1    9448 P  5.0  40.00  7800                                  5#      272  NEW WELL/REC'D      150 P   A 0 40 092512    2 311 311-33646
    3    9490 P 11.0  40.00  3000                                 11#      272  NEW WELL/REC'D      330 P   A 0 40 102612    2 311 311-33707
    6    9296 P 32.0  40.00  2500                                 32#      272  SEE REMARKS         960 P   A 0 40 090712    2 311 311-34095
    7    9348 P 27.0  40.00  2259                                 27#      272  SEE REMARKS         810 P   A 0 40 092912    2 311 311-34080
    8    9404 P 35.0  40.00  1800                                 35#      272                    1050 P   A 0 40 112412    5 311 311-34082
  LSE TOTALS--OIL:    110 PRO,      0 EX.--GAS:     1360 PRO,          0 EX.   MO.ALLOW:    3300,      40800 MCF
 14506  ZAVISCH -A-                          SHELT  ENTPO                        325    1085    1010      3137     980       0
    7   10336 P 52.0  40.00   730                                 52#      272  NEW WELL/REC'D     1560 P   A 0 40 103012    1 311 311-33725
 A  8   10220 P 60.0  80.00   366                                 60#      544                    1800 P   A 0 40 120712   13 311 311-33885
 A  9   10346 P 34.0  20.00                                      34#      136                    1020 P   A 0 40 020513      311 311-33886
 A 10   10244 P 56.0  40.00   785                                 56#      272                    1680 P   A 0 40 100412   20 311 311-33899
  LSE TOTALS--OIL:    202 PRO,      0 EX.--GAS:     1224 PRO,          0 EX.   MO.ALLOW:    6060,      36720 MCF
 14564  Q-JCB-A                              SHELT  ENTPO                        206     279      99       391      78       0
    1    9512 P  5.0  40.00                                  5#      272  NEW WELL/REC'D      150 P   A 0 40 010213    3 311 311-33765
    3    9526 P  5.0  40.00  4600                                  5#      272  W2 RECV'D 1/5/1     150 P   A 0 40 101512    2 311 311-34123
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      544 PRO,          0 EX.   MO.ALLOW:     300,      16320 MCF
 14598  QUINTANILLA -B-                      SHELT  ENTPO                        312     465     349       307     326       0
 B  1    9616 P  4.0  40.00   750                                  4#      272  NEW WELL/REC'D      120 P   A 0 40 092812    1 311 311-33795
 B  2    9664 P  6.0  40.00  1166                                  6#      272  -SEE REMARKS-       180 P   A 0 40 091712    1 311 311-34000
 B  3    9582 P  7.0  40.00   857                                  7#      272  SEE REMARKS         210 P   A 0 40 092312    1 311 311-33982
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      816 PRO,          0 EX.   MO.ALLOW:     510,      24480 MCF
 14696  WHEELER, LEE -B-                     SHELT  ENTPO                        498    2821    1850     11410    2086       0
    1   10202 P  5.0  40.00 23400                                  5#      272                     150 P   A 0 40 111712    4 311 311-33884
    2   10232 P  8.0  40.00  4500                                  8#      272                     240 P   A 0 40 122012    7 311 311-33912
    3   10278 P 15.0  40.00  3533                                 15#      272                     450 P   A 0 40 123012   16 311 311-33913
    4   10220 P 25.0  40.00  6480                                 25#      272  REC'D W-2,09/23     750 P   A 0 40 012513    9 311 311-34051
    5   10320 P 10.0  40.00  5400                                 10#      272                     300 P   A 0 40 111712    6 311 311-33951
    6   10266 P 31.0  40.00 17161                                 16*      272  SEE REMARKS         480 P   A 0 40 092012   46 311 311-34102
    7   10270 P 50.0  40.00  4400                                 50#      272  SEE REMARKS        1500 P   A 0 40 092112   41 311 311-34103
    8   10366 P  4.0  40.00 11500                                  4#      272                     120 P   A 0 40 102712    3 311 311-33950
    9   10370 P  7.0  40.00  4000                                  7#      272  SEE REMARKS         210 P   A 0 40 101112    5 311 311-34025
   10   10480 P 38.0  40.00  7605                                 36*      272  SEE REMARKS        1080 P   A 0 40 092212    3 311 311-34026
  LSE TOTALS--OIL:    176 PRO,      0 EX.--GAS:     2720 PRO,          0 EX.   MO.ALLOW:    5280,      81600 MCF
 14886  WHEELER, KAREN                       SHELT  ENTPO                        303    1023     597       903     688       0
    1    9898 P  8.0  40.00  2125                                  8#      272                     240 P   A 0 40 090112    3 311 311-31912
    2    9940 P  4.0  40.00  3250                                  4#      272                     120 P   A 0 40 092212    1 311 311-32816
    3    9984 P 19.0  40.00                                     19#      272  NEEDS W-10'S        570 P   A 0 40 111212      311 311-33911
    4   10010 P 19.0  40.00  1368                                 19#      272  COMP. DATE 12/0     570 P   A 0 40 092112    3 311 311-33983
  LSE TOTALS--OIL:     50 PRO,      0 EX.--GAS:     1088 PRO,          0 EX.   MO.ALLOW:    1500,      32640 MCF
 15100  WHEELER, LEE A-2                     SHELT  ENTPO                        764    1922    1767      6726    1199       0
    3   10222 P 25.0  40.00  5320                                 25#      272  SEE REMARKS         750 P   A 0 40 101312    7 311 311-34173
    4   10218 P 15.0  40.00  5066                                 15#      272  TRACKING #8283      450 P   A 0 40 092312   13 311 311-34225
    5   10252 P 39.0  40.00  3282                                 39#      272  SEE REMARKS        1170 P   A 0 40 110612   25 311 311-34231
    6   10284 P 56.0  40.00  1339                                 56#      272  TRK #29319         1680 P   A 0 40 100912   52 311 311-34609
 A  2   10206 P  7.0  40.00 10571                                  7#      272  REC'D W-2,09/26     210 P   A 0 40 010213    5 311 311-34068
  LSE TOTALS--OIL:    142 PRO,      0 EX.--GAS:     1360 PRO,          0 EX.   MO.ALLOW:    4260,      40800 MCF
 15132  QUINTANILLA FBH                      SHELT  ENTPO  COM5306T              54     868     210      2426     149       0
    1    9560 P 21.0  40.00                                 21#      272  W2 RECV'D 2/9/1     630 P   A 0100 020213    5 311 311-34169
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAYLINE PETROLEUM I, LLC         491375 P5 ACT-EXT (CONTINUED)
 15415  LEE WHEELER -C-                     SHELT  ENTPO                          353    1147     902      2473    1027       0
    1   10265 P 37.0  40.00  3000                          37#      272  NEW LEASE/TRACK  1110 F     5  0 021411   10 311 311-34303
MILAGRO EXPLORATION, LLC         566789 P-5 ACTIVE
 09423  HORTON, R.P.                        SHELT  HOUSP                          162     341      71      5874     157       0
    1    8983 P  1.0  80.00  1000                           1#      544                    30 F   A 0 40 011513      311 311-31976
    3    9157 P  3.0  80.00 11666                           3#      544                    90 F   A 0 40 011513    1 311 311-32205
    4    9094 P  2.0  80.00  7500                           2#      544                    60 F   A 0 40 011513    1 311 311-32283
    5    9048 P  2.0  80.00  7500                           2#      544                    60 F   A 0 40 011513    1 311 311-32439
    7    9184 P  2.0  80.00 30000                           2#      544                    60 F   A 0 40 011513    1 311 311-32312
    8    9080 P  1.0  80.00 10000                           1#      544                    30 F   A 0 40 012513    1 311 311-32361
    9    9081 P  1.0  80.00 30000                           1#      544                    30 F   A 0 40 013013    3 311 311-32484
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     3808 PRO,        0 EX.   MO.ALLOW:     360,    114240 MCF
 09921  THETFORD                            SHELT  HOUSP  COM9797M                411     155      86      5380      89       0
    1    9160 P  2.0  80.00 42500                           2#      544                    60 F   A 2 40 011513    1 311 311-32061
    2    9136 P  2.0  80.00 40500                           2#      544                    60 F   A 2 40 011513    2 311 311-32127
    3    9089 P  1.0  80.00  2000                           1#      544  REC'D W-1 WELL     30 F   A 2 40 011513    1 311 311-32188
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:     150,     48960 MCF
 09922  WHEELER                             SHELT  HOUSP                           88      93      69      1260      64       0
    4    9224 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0 40 090112      311 311-32420
    5    9139 P  2.0  53.09 45000                           2#      362                    60 F   A 0 40 022313   16 311 311-33946
    6         P  2.0  80.00 12000                           2#      544  CANNOT PRODUCE    60 F   A 0 40 022313    1 311 311-33949
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      906 PRO,        0 EX.   MO.ALLOW:     120,     27180 MCF
 10316  MATOCHA                             SHELT  HOUSP  COM5476T                235     217     148      7109     177       0
    1    9176 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0100 090112      311 311-32256
    2    9042 P  1.0  80.00 55000                           1#      544                    30 F     0100 070112      311 311-32187
    3    9188 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0100 090112      311 311-32264
    4    9197 P  5.0  30.50  7400                           5#      208                   150 F   A 0100 011513      311 311-32401
    5    9252 E  0.0  40.00                          14B2 EXT                         10/13     0 F   A 0100 090112      311 311-32521
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      752 PRO,        0 EX.   MO.ALLOW:     180,     22560 MCF
 10458  TEAL -P-                            SHELT  HOUSP  COM9797M                242     403     216      4432     217       0
    2    9075 P  1.0  80.00 44000                           1#      544                    30 F   A 0 40 011513    2 311 311-32263
    3    9062 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0 40 090112      311 311-32356
    4    8996 P  8.0  80.00  5000                           8#      544                   240 F   A 0 40 012813    8 311 311-32313
   5A    9176 P  1.0  80.00 80000                           1#      544                    30 F   A 0 40 011513    5 311 311-32269
    6    9043 P  2.0  80.00 15000                           2#      544                    60 F   A 0 40 011513    1 311 311-32426
    8    9067 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0 40 090112      311 311-32345
   13    9047 E  0.0  80.00                          14B2 EXT                         10/13     0 F   A 0 40 090112      311 311-32470
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     2176 PRO,        0 EX.   MO.ALLOW:     360,     65280 MCF
RESERVE OPERATING CORP.          703371 P-5 ACTIVE
 09772  SHANNON, P.                         KEMCO                                 217     155       0         0       0       0
    1    9283 P  5.0  40.00   290                           5#      272  ONE-WELL LEASE    150 P     5  0 081588    8 311 311-32052
ROYKO OIL COMPANY                732198 P5 ACT-EXT
 15109  HENRY                               SHELT                        SEVR     189       0  NO RPT         0       0       5
    1    9369 P  5.0  40.00                           5#      272  SEE REMARKS       150 P     5  0 090709      311 311-34076
SV ENERGY COMPANY, LLC           831396 P-5 ACTIVE
 15064  TYLER RANCH                         SUNOC  LTGAT                          627    1891     862     20482     879       0
    2    8856 P 11.1  40.00 39189                           7*      272  SEE REMARKS       210 F   A 0 40 112512    3 311 311-34147
    3    8896 P  8.4  40.00 27738                           8#      272  SEE REMARKS       240 F   A 0 40 112512    4 311 311-34152
    4    8888 P 12.6  40.00 16111                          13#      272  SEE REMARKS       390 F   A 0 40 112512    2 311 311-34163
    5    8828 P 12.5  40.00 20160                          13#      272  SEE REMARKS       390 F   A 0 40 112512    1 311 311-34214
    6    8883 P 12.8  40.00 12421                          13#      272  SEE REMARKS       390 F   A 0 40 112512    1 311 311-34264
    8    8914 P100.0         2200                       DLQ FORM         TRK #22718, NEW     0 F     0  0 051111    9 311 311-34482
  LSE TOTALS--OIL:     54 PRO,      0 EX.--GAS:     1360 PRO,        0 EX.   MO.ALLOW:    1620,     40800 MCF
 16373  PEELER                              SUNOC  LTGAT                         -360       0     334      3949     251     711
    2    8825 S  0.0  40.00  1073                       NO PROD                TRK #22721, NEW     0 F     0  0 041511   71 311 311-34483
    3    8828 S  0.0  40.00  1311                       DLQ FORM               TRK #39563, NEW     0 F     0  0 092511    1 311 311-34556
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 08288  BRACKEN ET AL                       BPPRN+ SOUCC+ COM9999M                538   13702    2502     19028    2784       0
    1    9661 P 26.5  40.00  2377                          27#      272                   810 F   A 4 40 011713    3 311 311-31729
    2    9536 P 13.0  80.00  2846                          13#      544                   390 G   A 4 40 011713    3 311 311-31736
    4    9860 P  8.7  80.00  5287                           9#      544                   270 G   A 0 40 110212    4 311 311-31768
    6    9718 P  2.2  80.00  9545                           2#      544                    60 G   A 0 40 110212    1 311 311-31985
   7R    9788 P  8.7  40.00  6781                           9#      272                   270 G   A 0 40 110212    2 311 311-32031
   7W    4824 E  0.0                                 14B2 EXT         DLQ W-10  09/12     0 F     0 41 030111      311 311-31774
    8    9934 P  6.5  80.00  8615                           7#      544                   210 G   A 0 40 110212    2 311 311-31781
    9   10035 P  1.1  80.00 19090                           1#      544                    30 E   A 0 40 110212    2 311 311-31836
   12   10019 P  6.5  80.00  8615                           7#      544  NOT TO PROD W/#   210 F   A 0 40 110212    4 311 311-31837
   19    9766 E  0.0  40.00                          14B2 EXT                         09/12     0 F   A 0 40 090112      311 311-31848
   20    9570 P  4.4  80.00  6363                           4#      544                   120 G   A 4 40 011713    3 311 311-31863
   21    9522 P  8.8  80.00  3181                           9#      544                   270 G   A 4 40 011713    3 311 311-31858
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE (CONT)
 08288  BRACKEN ET AL                        (CONT)
   22    9824 P  4.4  80.00  8636                          4#      544                    120 G   A 0 40 110212    2 311 311-31956
   24    9532 E  0.0  40.00                            14B2 EXT                 09/12     0 F   A 0 40 090112      311 311-32002
   25    9538 E  0.0  80.00                            14B2 EXT                 09/12     0 F   A 4 40 090112      311 311-32004
   26    9900 P  6.5  80.00  5230                          7#      544                    210 G   A 0 40 110212    2 311 311-32003
   29    9394 P 13.3  80.00    75                         13#      544                    390 P   A 0 40 011713    3 311 311-31994
   30    9575 P  2.2  40.00 11363                          2#      272                     60 F   A 0 40 110212    2 311 311-32058
   36    9486 P  8.8  80.00  5340                          9#      544                    270 G   A 0 40 011713    3 311 311-32075
   43    9630 P  4.4  40.00  5909                          4#      272                    120 G   A 4 40 011713    3 311 311-32534
   44    9488 P  4.4  40.00   681                          4#      272                    120 F   A 4 40 011713    1 311 311-32538
   45    9641 P  2.2  40.00 11363                          2#      272                     60 E   A 0 40 110112    2 311 311-32529
   47    9522 E  0.0  40.00                            14B2 EXT                 09/12     0 F   A 4 40 090112      311 311-32592
   49    9595 S  0.0  40.00                            H15 VIOL                 09/12     0 F   A 4 40 090112      311 311-32601
   54    9540 P  1.0  40.00 88000                          1#      272  RECLASS FROM 01    30 E     0 40 081712    1 311 311-32780
   59    9530 E  0.0  40.00                            14B2 EXT                 09/12     0 F   A 0 40 090112      311 311-32856
   61    9652 P  1.1  40.00 22727                          1#      272                     30 E   A 0 40 110212    1 311 311-32932
   62    9856 P  6.5  40.00  6153                          7#      272                    210 F   A 0 40 110212    2 311 311-32952
   66   10030 P 78.4  80.00   344                         78#      544                   2340 P   A 0 40 110212    5 311 311-33019
   67    9736 P 36.9  80.00  1951                         37#      544                   1110 P   A 0 40 102412    4 311 311-33020
   71   10058 P  3.3  80.00 10000                          3#      544                     90 G   A 0 40 010313    2 311 311-33074
   72    9986 P  2.2  80.00 11818                          2#      544                     60 F   A 0 40 110212    2 311 311-33076
   74    9984 P  9.2  40.00  9782                          9#      272                    270 F   A 0 40 102412    2 311 311-33112
   77    9720 P 17.0  40.00  8529                         17#      272  RECLASS FROM 01   510 F   A 0 40 011713    4 311 311-33509
   78   10076 P  3.7  40.00 53243                          4#      272                    120 F   A 0 40 110212    4 311 311-33171
   79    9900 P  6.7  40.00 27313                          7#      272                    210 F   A 0 40 091412    6 311 311-33516
   80    9946 P 50.1  40.00   838                         50#      272                   1500 F   A 0 40 110212   46 311 311-33590
   81    9786 P  4.6  40.00 15869                          5#      272                    150 F   A 0 40 112712    4 311 311-33514
   82    9856 P 17.8  40.00 13820                         18#      272  NEW WELL/REC'D    540 F   A 0 40 090312    3 311 311-33627
   83   10030 P  4.4  40.00  5681                          4#      272  NEW WELL/REC'D    120 G   A 0 40 110212    2 311 311-33628
   84    9930 P  8.8  40.00  2727                          9#      272  NEW WELL/REC'D    270 G   A 0 40 110212    6 311 311-33632
   87    9910 P  2.6  40.00 28461                          3#      272  NEW WELL/REC'D     90 F   A 0 40 112412    2 311 311-33787
   89    9842 P 22.4  40.00  6383                         22#      272                    660 F   A 0 40 112412    3 311 311-33972
   90    9782 P  4.2  40.00 18095                          4#      272                    120 E   A 0 40 011713    1 311 311-33971
   91   10080 P  4.0  40.00 54500                          4#      272  COMP. DATE 11/3   120 F   A 0 40 091412    2 311 311-34006
   92    9374 E  0.0  40.00                            14B2 EXT        COMP. DATE 11/1     0 F   A 0 40 090112      311 311-34002
   93   10076 P112.8         2101                      DLQ FORM        SEE REMARKS         0 F   A 0 40 091012   20 311 311-34021
   94   10076 P118.0  40.00  1508                         118#      272  SEE REMARKS      3540 P   A 0 40 102412   63 311 311-34038
  LSE TOTALS--OIL:    536 PRO,      0 EX.--GAS:    14960 PRO,        0 EX.   MO.ALLOW:   16080,    448800 MCF
 08405  MCCLAUGHERTY, L.S. -A-                BPPRN+ SOUCC+ COM7903M            96     682      62      3029      77       0
    1    9559 P  1.0  40.00 28000                          1#      272                     30 P   A 0 40 010113    1 311 311-31751
    2    9611 P  5.7  40.00 19298                          6#      272                    180 F   A 0 40 111012   11 311 311-31761
    3    9649 E  0.0  80.00                            14B2 EXT                 09/12     0 F   A 0 40 090112      311 311-31762
    4    9630 E  0.0  40.00                            14B2 EXT                 09/12     0 F   A 0 40 090112      311 311-31857
    5    9692 E  0.0  80.00                            14B2 EXT                 09/13     0 F   A 0 40 090112      311 311-31905
    6    9632 P  1.0  40.00 41000                          1#      272                     30 F   A 0 40 102112    1 311 311-31998
    7    9676 P  4.0  40.00   250                          4#      272                    120 F   A 0 40 102812    7 311 311-32527
    8    9586 P  7.3  80.00 15342                          7#      544                    210 F   A 0 40 102612    1 311 311-32528
    9    9571 P  2.3  40.00 43913                          2#      272                     60 F   A 0 40 102112    8 311 311-32573
   10    9547 S  0.0  40.00                            H15 VIOL                 09/12     0 F   A 0 40 090112      311 311-32590
   11    9568 S  0.0  40.00                            H15 VIOL                 09/13     0 F   A 0 40 090112      311 311-32578
  LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:     1904 PRO,        0 EX.   MO.ALLOW:     630,     57120 MCF
 09169  BRACKEN "G"                           BPPRN+ SOUCC+ COM0533T                31       0       0       1       0
  102    9742 P  1.0  80.00 87000                          1#      544  SHUT IN PER W-1    30 F   A 0100 111612    1 311 311-31801
 12182  BRACKEN "I"                           BPPRN+ SOUCC+ COM5162T           110    4650     566      1960     648       0
 101   10080 P  1.0  40.00 10000                          1#      272                     30 F   A 0100 112012    1 311 311-32684
 102   10144 P122.0  40.00   663                        122#      272                   3660 F   A 0100 110212   26 311 311-31817
 103   10074 P  5.2  40.00 27692                          5#      272  COMP.DT.10/30/0   150 F   A 0100 092612    2 311 311-33990
 104   10164 P  9.2  40.00 10543                          9#      272  COMP. DATE 3/3/   270 F   A 0100 102412    3 311 311-34018
  LSE TOTALS--OIL:    137 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:    4110,     32640 MCF
 14125  WR "K"                                BPPRN+ SOUCC+ COM5253T            38    4774     239       367     196       0
   2   10568 P  5.2  80.00  6730                          5#      544                    150 F   A 0100 011213    5 311 311-33328
   3   10580 P108.3  40.00   101                        108#      272                   3240 F   A 0100 100312   11 311 311-33324
   4   10640 P 68.0  80.00   852                         68#      544                   2040 F   A 0100 092712   34 311 311-33327
   7   10603 P 90.0  80.00   255                         90#      544                   2700 F   A 0100 101712    8 311 311-33331
  10   10642 P 77.5  80.00   683                         78#      544                   2340 F   A 0100 012313    6 311 311-33358
  LSE TOTALS--OIL:    349 PRO,      0 EX.--GAS:     2448 PRO,        0 EX.   MO.ALLOW:   10470,     73440 MCF
 14126  WR "L" UNIT                           BPPRN+ SOUCC+                    176    1798     113       617      56       0
   1   10526 P 10.5  40.00  2095                         11#      272                    330 F   A 0 40 123112    8 311 311-33351
   2   10448 P 23.2  40.00  2931                         23#      272                    690 F   A 0 40 011813   19 311 311-33352
   3   10500 P 22.4  80.00  3035                         22#      544                    660 F   A 0 40 020513   29 311 311-33355
  LSE TOTALS--OIL:     56 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:    1680,     32640 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE (CONTINUED)
 14138  WHITEHURST                          BPPRN+ SOUCC+ COM5023T          335    9176    1145      6707     990       0
    1    7400 P  3.9  80.00 30256                          4#      544  RECLASS FROM 15   120 F   A 0100 011713   15 311 311-33221
    2   10186 P  3.0  80.00 82000                          3#      544                     90 F   A 0100 021213   13 311 311-33236
   3H  15136 P531.0 263.28  2743                        DLQ FORM        TRK#46711,RECLA     0 F     0100 073111  982 311 311-34325
    4         P 19.2  80.00  9583                         19#      544                    570 F   A 0100 090312    7 311 311-33416
    6    9845 P 22.3  80.00  7757                         22#      544  NEW WELL/REC'D    660 F   A 0100 091112   13 311 311-33585
   11   10140 P  6.5  40.00  8153                          7#      272                    210 F   A 0100 091812   21 311 311-33889
   12   10024 P  1.0  40.00  2857                          1@      272  SEE REMARKS        30 F     0100 012711   64 311 311-33991
   13   10030 P 62.9  40.00  2082                         63#      272  SEE REMARKS      1890 F   A 0100 010213  139 311 311-34013
   14   10060 P 12.6  40.00 13015                         13#      272  REMARKS           390 F   A 0100 021813   33 311 311-34043
   16-R  9995 P  9.9  40.00 15858                        DLQ FORM        REC'D W-2, P-4      0 F   A 0100 021013    8 311 311-34078
 LSE TOTALS--OIL:    132 PRO,      0 EX.--GAS:     3264 PRO,        0 EX.   MO.ALLOW:    3960,      97920 MCF
 14214  SWR "B"                             BPPRN+ SOUCC+ COM5011T           31    1147      80      1414      24       0
    4    1200 P  1.0  80.00 56000                          1#      544  RECLASS FROM 01    30 F   A 0100 120112    6 311 311-33364
    9   10568 P 17.7  80.00  5197                         18#      544  RECLASS 01 4624   540 F   A 0100 013113    2 311 311-33336
   10   10564 P 34.3  40.00  1865                         34#      272                   1020 F   A 0100 101712    9 311 311-33337
   15   10610 E  0.0  40.00                            14B2 EXT                 09/12     0 F   A 0100 090112      311 311-33555
 LSE TOTALS--OIL:     53 PRO,      0 EX.--GAS:     1360 PRO,        0 EX.   MO.ALLOW:    1590,      40800 MCF
 14216  WR "A"                              BPPRN+ SOUCC+ COM5253T           20    6913     127       754     114       0
    2   10638 P 52.4  40.00   992                         52#      272                   1560 F   A 0100 122612   28 311 311-33251
    3   10638 P  4.6  40.00 10652                          5#      272  RECLASS FROM 01   150 F   A 0100 111012    2 311 311-33250
    4   10895 P 45.0  40.00   155                         45#      272                   1350 F   A 0100 011213    2 311 311-33249
    6   10698 P 39.0  40.00  1358                         39#      272                   1170 F   A 0100 120412    1 311 311-33267
    7   10936 P 81.2  40.00   517                         81#      272                   2430 F   A 0100 111012    3 311 311-33266
    8   10676 P 90.0  40.00   711                         90#      272                   2700 F   A 0100 121812   41 311 311-33265
   10   10649 P 49.6  80.00   725                         50#      544                   1500 F   A 0100 111912   13 311 311-33277
   13   10636 P 44.7  40.00  1946                         45#      272                   1350 F   A 0100 010813    1 311 311-33289
   16   10874 P 11.2  40.00  5357                         11#      272  REC'D 3/6/00/W-   330 F   A 0100 121812   16 311 311-33283
   17   10653 P142.0  40.00   669                        136       272                   4080 F   A 0100 120712   57 311 311-33284
 LSE TOTALS--OIL:    554 PRO,      0 EX.--GAS:     2992 PRO,        0 EX.   MO.ALLOW:   16620,      89760 MCF
 14217  ZR UNIT "D"                         BPPRN+ SOUCC+ COM5034T          116    1953     220       778     264       0
    7   10434 P 46.1  40.00  2429                         46#      272                   1380 F   A 0100 102912   45 311 311-33475
    8   10326 P 31.8  80.00  3836                         32#      544                    960 F   A 0100 120412   19 311 311-33477
 LSE TOTALS--OIL:     78 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:    2340,      24480 MCF
 14237  BRACKEN "H"                         BPPRN+ SOUCC+ COM5162T          133     589       3       180       8       0
 107    10137 P 19.0  40.00    52                         19#      272                    570 F   A 0100 091112    1 311 311-31821
 207    10194 P  2.1  40.00 58571                          2#      272  SEE REMARKS        60 F   A 0100 090312    1 311 311-34020
 LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     630,      16320 MCF
 14241  ZR UNIT "B"                         DILLO+ SOUCC+ COM5034T            1      93       2       248       1       0
    2   10464 P 16.4  80.00  5792                         16#      544                    480 F   A 0100 010613    6 311 311-33466
 14280  ZR UNIT "C"                         BPPRN+ SOUCC+ COM5034T           54     589     103       322      68       0
    5         P 41.0  40.00  2439                         41#      272                   1230 F   A 0100 121012   15 311 311-33462
 14305  SBR                                 BPPRN+ SOUCC+ COM9999T          107    4588     681     18475     583       0
 ENTITY FOR DENSITY
   1H  14798 P 84.0 320.00  6702                         84#     2176  PRODUCER/TRK #9  2520 F   A 0100 011413  241 311 311-34242
  22   10223 P  1.1  40.00 69090                          1#      272  RECLASS FROM 01    30 F   A 0100 092112    2 311 311-33115
  27   10067 P  1.3  40.00 62307                          1#      272  RECLASS FROM 15    30 F   A 0100 093012    2 311 311-33126
 161   10567 P 15.6  40.00 12243                         16#      272  RECLASS FROM 01   480 F   A 0100 093012   25 311 311-33444
 188   10126 P  5.4  40.00 13333                          5#      272  (SEE REMARKS)     150 F   A 0100 091112    6 311 311-33593
 195   10090 P  1.0  40.00  7000                          1#      272  NEW WELL/REC'D     30 F   A 0100 012413    1 311 311-33635
 230   10176 P 27.3  40.00 12380                         22*      272                    660 F   A 0100 112612   24 311 311-33868
 233   10022 P 13.5        17259                        DLQ FORM                         0 F   A 0100 111412    4 311 311-33907
 244   10186 P 13.0  80.00  8461                         13#      544                    390 F   A 0100 122412    1 311 311-34023
 250   10165 P  3.2  40.00 54375                          3#      272  NO CONCURRENT P    90 F   A 0100 093012   10 311 311-34091
 LSE TOTALS--OIL:    146 PRO,      0 EX.--GAS:     4624 PRO,        0 EX.   MO.ALLOW:    4380,     138720 MCF
 14342  BRACKEN "D"                         BPPRN+ SOUCC+ COM0533T            7     155       9       174       4       0
1087    10368 P  2.4  40.00 24166                          2#      272  RECLASS 01 1449    60 F   A 0100 100512    2 311 311-32736
14343  SWR                                 BPPRN+ SOUCC+ COM5011T           31       0      63         0       0
    8   10660 P  1.0  80.00 18000                          1#      544  RECLASS 01 1660    30 F   A 0100 090612    1 311 311-33458
14841  SBR "C"                             BPPRN+ SOUCC+ COM0515T            6     248      27       930      26       0
 236     9798 P  5.8  40.00 14827                          6#      272                    180 F   A 0100 090212    1 311 311-33976
 237     9810 P  2.0  40.00 54000                          2#      272                     60 F     0100 031312    1 311 311-33977
 LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     240,      16320 MCF
14884  GENTRY                              BPPRN+ SOUCC+           428    3007     305      1704     245       0
    1   10470 P 21.2  40.00  3254                         21#      272  SEE REMARKS       630 F   A 0 40 101912   13 311 311-34008
    2   10456 P 16.0  40.00  8375                         16#      272  COMP. DATE 01/1   480 F   A 0 40 120412   15 311 311-34009
 LSE TOTALS--OIL:     37 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:    1110,      16320 MCF
15027  MCCLAUGHERTY, I. O.                 BPPRN+ SOUCC+ COM5038T           75     899     121       356     112       0
    8    9800 P 33.7  80.00  3145                         34#      544  SEE REMARKS      1020 F   A 0100 011713   65 311 311-34098
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE (CONTINUED)
 15042  GONZALES                                BPPRN+ REGEF+                     116    2635     411        59     552        0
    1    9274 P 31.7  80.00   126                           32#      544  SEE REMARKS       960 P   A 0 40 101112   19 311 311-34115
    2    9278 P 33.0  40.00  1121                           33#      272  SEE REMARKS       990 P   A 0 40 091912   19 311 311-34146
  LSE TOTALS--OIL:     65 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:    1950,     24480 MCF
 15117  QUINTANILLA                             BPPRN+ REGEF+ COM5535T             51    3472     462       278     639        0
    2    9360 P 75.5  40.00   437                           76#      272  SEE REMARKS      2280 F   A 0100 112112   28 311 311-34151
    3    9374 P100.6  40.00   248                          101#      272  W2 RECV'D 12/15  3030 F   A 0100 112112    1 311 311-34155
  LSE TOTALS--OIL:    177 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:    5310,     16320 MCF
 15158  CHEW                                    SOUEN+ REGEF+                     107       0  NO RPT         0       0        0
 15184  HENRY                                   BPPRN+ REGEF+                      82    5549     137        13     119        0
    1    9306 P  2.9  80.00  3103                            3#      544  COMP. DATE 4/6/    90 P   A 0 40 090212    1 311 311-34178
    2    9341 P 46.4  80.00  1099                           46#      544  ONLINE PACKET #  1380 F   A 0 40 090212   40 311 311-34179
  LSE TOTALS--OIL:     49 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:    1470,     32640 MCF
 15367  SAN MIGUEL RANCH OL                     ENTCO+ DCPMI+ COM5383T             32    7533     385     16117    1262        0
    1    8967 P  9.0  40.00 37444                            7*      272  TRACKING #7285    210 F   A 0100 112112   11 311 311-34244
   2H   13951 P 97.0  40.00  8463                           32*      272  TRK #34796        960 F   A 0100 091212   74 311 311-34597
    3    8963 P 47.0  40.00  3765                           47#      272  TRACKING #7300   1410 F   A 0100 112112    1 311 311-34254
   4H         S  0.0                                   DLQ FORM        TRK #46881, NO      0 F     0  0             311 311-34718
    7    8952 P  2.3  40.00 50434                            2#      272  TRK #24559         60 F   A 0100 112112    1 311 311-34274
    8    8962 P 38.0  40.00  2000                           38#      272  WELL TEST/TRACK  1140 F   A 0100 112112    5 311 311-34275
    9    8896 P 17.9  40.00  3910                           18#      272  TRACKING #7313    540 F   A 0100 112112    1 311 311-34276
  LSE TOTALS--OIL:    144 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:    4320,     48960 MCF
TEXCAL ENERGY (GP) LLC           848448 P-5 FLD OP
 10136  THETFORD-TEAL UNIT NO. 1                SHELT  HOUSP  COM0572M            -76       0  NO RPT         0       0       76
TEXOZ E&P I, INC.                850806 P-5 ACTIVE
 15189  HOSKINS UNIT                            SUNOC  LTGAT                      212     155       0         0       0        0
    1    9221 P  5.0  40.00   680                            5#      272  SEE REMARKS       150 F     5  0 041410      311 311-34205
TREK RESOURCES, INC.             867578 P-5 ACTIVE
 08926  HENRY SOUTH, EDNA GIBBONS               SHELT  HOUSP  COM5233T            377     961     410      4476      69        0
    1    9637 P  1.5  80.00  6000                            2#      544                        60 P   A 0100 121512      311 311-31826
    2    9650 P  1.2  80.00  6666                            1#      544                        30 P   A 0100 121512      311 311-31880
    3    9550 P  2.5  80.00  6000                            3#      544                        90 P   A 0100 121512      311 311-31879
    4    9606 P  6.1  80.00  1639                            6#      544                       180 P   A 0100 121512      311 311-32046
    5    9644 P  1.2  80.00  6666                            1#      544                        30 P   A 0100 121512      311 311-32065
    6    9602 P  1.1  80.00  2727                            1#      544                        30 P   A 0100 121512      311 311-32178
    7    9468 P  1.1  80.00  4545                            1#      544                        30 P   A 0100 121612      311 311-32194
    9    6755 P  1.0  80.00 10000                            1#      544                        30 P   A 0100 121512    4 311 311-32277
   10    9688 P  4.0  40.00  2500                            4#      272                       120 P   A 0100 121612    3 311 311-32571
   11    9476 P  3.6  40.00  4166                            4#      272                       120 P   A 0100 121612    2 311 311-32583
   12    9608 P  2.4  40.00  7500                            2#      272                        60 P   A 0100 121612      311 311-32585
   13    9674 P  4.5  40.00  6666                            5#      272                       150 P   A 0100 121612      311 311-32801
   14    9598 P  1.9  80.00  7368                            2#      544                        60 P   A 0100 121612      311 311-32879
  LSE TOTALS--OIL:     33 PRO,      0 EX.--GAS:     5984 PRO,        0 EX.   MO.ALLOW:     990,    179520 MCF
 10191  HENRY,EDNA GIBBENS                      SHELT  HOUSP                      908    3534    2475      7859    2555        0
    1    9399 P  4.0  40.00  5000                            4#      272                       120 P   A 0 40 100512    1 311 311-32204
    2    9350 P  2.5  40.00 10000                            3#      272                        90 P   A 0 40 100512      311 311-32208
    3    9348 P  1.4  40.00 10000                            1#      272                        30 P   A 0 40 100512      311 311-32209
    4    9530 P 16.0  40.00   937                           16#      272                       480 P   A 0 40 100512    1 311 311-32265
    5    9326 P  3.1  40.00  5238                            3#      272                        90 P   A 0 40 100512    1 311 311-32267
    6    9419 P  1.5  40.00  8000                            2#      272                        60 P   A 0 40 100612      311 311-32266
    7    9556 P  4.1  40.00  1612                            4#      272                       120 P   A 0 40 100612    1 311 311-32289
    8    9242 P  3.0  40.00  2000                            3#      272                        90 P   A 0 40 100612      311 311-32296
    9    9500 P  3.0  40.00                                  3#      272                        90 P   A 0 40 100612      311 311-32308
   10    9228 P  2.6  40.00  6250                            3#      272                        90 P   A 0 40 100612    1 311 311-32309
   12    9314 P  5.0  40.00  3000                            5#      272                       150 P   A 0 40 101012    1 311 311-32342
   13    9308 P  1.1  40.00                                  1#      272                        30 P   A 0 40 101012      311 311-32317
   14    9552 P  5.0  40.00  1000                            5#      272                       150 P   A 0 40 101012    1 311 311-32322
   15    9542 P 32.0  40.00   781                           32#      272                       960 P   A 0 40 101012    1 311 311-32328
   17    9424 P  6.2  40.00  1451                            6#      272                       180 P   A 0 40 101012    1 311 311-32316
   18    9426 P  5.0  40.00  1400                            5#      272                       150 P   A 0 40 101012      311 311-32363
   19    9428 P 26.0  40.00   692                           26#      272                       780 P   A 0 40 101012    1 311 311-32362
   20    9296 P  0.3  40.00  3333                            1#      272                        30 P   A 0 40 101012    1 311 311-32347
   21    9210 P  0.8  80.00  2500                            1#      544                        30 P   A 0 40 101012    1 311 311-32360
   22    9422 P  0.3  40.00  3333                            1#      272                        30 P   A 0 40 101012      311 311-32351
   23    9298 E  0.0  80.00                             14B2 EXT                   06/13      0 F   A 0 40 090112      311 311-32449
   24    9470 P  0.3  40.00 10000                            1#      272                        30 P   A 0 40 111512    1 311 311-32758
   26A   9350 P  2.0  40.00  5000                            2#      272                        60 P   A 0 40 111512    1 311 311-32757
   29    9471 P  0.5  80.00  4000                            1#      544                        30 P   A 0 40 111512      311 311-32435
   31    9262 P  0.5  80.00  6000                            1#      544                        30 P   A 0 40 112012    1 311 311-32434
   33    9222 P  2.2  80.00  5454                            2#      544                        60 P   A 0 40 112012      311 311-32448
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TREK RESOURCES, INC.            867578 P-5 ACTIVE (CONT)
 10191  HENRY,EDNA GIBBENS                (CONT)
   35    9238 P  3.0  80.00  6666                            3#      544                    90 P   A 0 40 112012    1 311 311-32472
   37    9296 P  0.5  80.00 10000                            1#      544                    30 P   A 0 40 112012      311 311-32446
   39    9216 P  6.0  80.00  3333                            6#      544                   180 P   A 0 40 112012    2 311 311-32478
   40    9167 P  4.5  80.00  6666                            5#      544                   150 P   A 0 40 112012    1 311 311-32477
   41    9200 P  2.2  80.00  5454                            2#      544                    60 P   A 0 40 112512    1 311 311-32475
   42    9230 P  3.0  80.00 10000                            3#      544                    90 P   A 0 40 111512      311 311-32441
  LSE TOTALS--OIL:    152 PRO,      0 EX.--GAS:    11152 PRO,        0 EX.   MO.ALLOW:    4560,    334560 MCF
 10209  WALKER, W.C.                      GULFM                              257     589     307       908     512        0
    1    9248 P  9.0  80.00  1111                            9#      544                   270 P   A 0 40 020213    1 311 311-32203
    2    9325 P 30.0  80.00  4333                           30#      544                   900 P   A 0 40 020213      311 311-32227
    3    9209 P  5.0  80.00  3000                            5#      544                   150 P   A 0 40 020213      311 311-32222
  LSE TOTALS--OIL:     44 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:    1320,     48960 MCF
 10451  BEARD, HENRY B.                   SHELT                              236     992     878      1290    1011        0
    1    9324 P  8.0  80.00  1250                            8#      544                   240 P   A 0 40 020513   20 311 311-32202
    2    9274 P  2.0  40.00  5500                            2#      272                    60 P   A 0 40 020513    2 311 311-33853
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:     300,     24480 MCF
TRIDENT CORPORATION             869200 P-5 ACTIVE
 08641  MCCLAUGHERTY                      DOROC                               42     155       0         0       4        0
    1    9580 P  5.0  80.00   606                            5#      544  ONE-WELL LEASE    150 F     5  0 013087      311 311-31786
WELHAUSEN OPERATING COMPANY, LP  907544 P-5 ACTIVE
 10704  SAN MIGUEL NO. 1                  NUSTR+ ENTPO                                0  NO RPT         0       0        0
 15643  SAN MIGUEL-Q NO.2                 SHELT  ENTPO                                0       0         0       0        0
    2    8922 E  0.0  40.00                            14B2 EXT        NEW WELL/REC'D      0 F     0 41 090111      311 311-33641
WHEELER, JOHN D.                914255 P-5 FLD OP
 11402  WHEELER, MARY ANN                 VALMS                   SEVR       90       0  NO RPT         0       0        0
    1   10320 S  0.0  80.00  4166                            H15 VIOL        DLQ W-10  09/10     0 F     0 41 120191    2 311 311-32238
WILLIAMS, CLAYTON ENERGY, INC.  924624 P-5 ACTIVE
 10413  LIBERSAT, MAY                     GULFM  ENETR                        485     992     589       527     583        0
    1    9268 P  5.3  80.00   566                            5#      544                   150 P   A 0 40 021013    1 311 311-32212
    2    9236 P  4.0  80.00   750                            4#      544                   120 P   A 0 40 021713    1 311 311-32288
    3    9246 P  4.0  80.00   750                            4#      544                   120 P   A 0 40 021713    1 311 311-32324
    4    9268 P  3.0  80.00  1000                            3#      544                    90 P   A 0 40 021813    1 311 311-32411
    5    9508 P 12.0  80.00   666                           12#      544                   360 P   A 0 40 021213    1 311 311-32549
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:     2720 PRO,        0 EX.   MO.ALLOW:     840,     81600 MCF
XTO ENERGY INC.                 945936 P5 ACT-EXT
 07650  ELIOTT, R.E.                      FLINH+ HOUSP                        952     992     793      6262     699        0
    1    9800 P  1.0  80.00 16000                            1#      544                    30 E   A 0 40 011813   18 311 311-31546
    2    9714 P  4.0  40.00  5500                            4#      272                   120 P   A 0 40 021313      311 311-31710
    3    9766 P 10.0  80.00  5300                           10#      544                   300 P   A 0 40 020813      311 311-32016
    4    9796 P  5.0  80.00  6200                            5#      544                   150 P   A 0 40 020813      311 311-32017
    5    9712 P  6.0  40.00  4000                            6#      272                   180 P   A 0 40 021513      311 311-32096
    6    9726 P  4.0  40.00  2750                            4#      272                   120 P   A 0 40 021313      311 311-32499
    7    9763 P  1.0  40.00 22000                            1#      272                    30 E   A 0 40 020213      311 311-32647
    8    9756 P  1.0  40.00 22000                            1#      272                    30 E   A 0 40 021313      311 311-32648
    9    9750 P  1.0  40.00 27000                            1#      272                    30 E   A 0 40 021313      311 311-32775
   10    9804 P  1.0  40.00 22000                            1#      272                    30 E   A 0 40 021313      311 311-32697
  LSE TOTALS--OIL:     34 PRO,      0 EX.--GAS:     3536 PRO,        0 EX.   MO.ALLOW:    1020,    106080 MCF
 08006  MORALES, FELIX H.                  FLINH+ HOUSP                        611     558     489      7445     482        0
    1    9755 P  1.0  80.00 25000                            1#      544                    30 E   A 0 40 121912      311 311-31672
    2    9731 P  1.0  40.00 17000                            1#      272                    30 E   A 0 40 020913      311 311-31745
    4    9742 P  4.0  80.00 10000                            4#      544                   120 P   A 0 40 122212    1 311 311-32098
    5    9754 P  2.0  80.00 22000                            2#      544                    60 E   A 0 40 013013    1 311 311-32097
    6    9820 P  1.0  80.00 20000                            1#      544                    30 E   A 0 40 013013    1 311 311-32100
    7    9758 S  0.0  80.00                            14B2 EXT                  04/11     0 F   A 0 40 090112      311 311-32099
    8    9860 P  2.0  40.00  7000                            2#      272                    60 P   A 0 40 020713    2 311 311-32098
    9    9790 S  0.0  40.00                            H15 VIOL                  04/11     0 F   A 0 40 090112      311 311-32513
   10    9985 P  1.0  40.00  5000                            1#      272                    30 P   A 0 40 090512      311 311-32512
   11    9976 P  1.0  40.00 41000                            1#      272                    30 E   A 0 40 121512    1 311 311-32595
   12    9709 P  3.0  40.00  2666                            3#      272                    90 P   A 0 40 021813      311 311-32622
   13    9745 P  1.0  40.00 34000                            1#      272                    30 E   A 0 40 021313    1 311 311-32649
   14    9774 P  1.0  40.00 24000                            1#      272                    30 E   A 0 40 021313    1 311 311-32774
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:     4080 PRO,        0 EX.   MO.ALLOW:     540,    122400 MCF
 08057  HORTON, R.P.                      FLINH+ HOUSP                        492     744     387      3820     476        0
    1    9741 P  3.0  80.00  7333                            3#      544                    90 P   A 0 40 013113    1 311 311-31675
    2    9732 P  3.0  80.00 12666                            3#      544                    90 P   A 0 40 120912    1 311 311-31714
    3    9684 P 11.0  80.00  1727                           11#      544                   330 G   A 0 40 011613      311 311-31730
    4    9628 P  2.0  80.00  9000                            2#      544                    60 G   A 0 40 121112      311 311-31724
    5    9584 P  1.0  40.00 10000                            1#      272                    30 G   A 0 40 020213      311 311-31748
    6    9570 S  0.0  40.00                            14B2 EXT                  04/11     0 F   A 0 40 090112      311 311-32414
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XTO ENERGY INC.                  945936 P5 ACT-EXT (CONT)
 08057  HORTON, R.P.                          (CONT)
    7    9700 P  1.0  40.00  5000                            1#      272                     30 G   A 0 40 101112    1 311 311-32507
    8    9752 P  4.0  40.00  9750                            4#      272                    120 P   A 0 40 020213    1 311 311-32682
    9    9764 P  2.0  40.00 19500                            2#      272                     60 E   A 0 40 020213    1 311 311-32698
   10    9660 P  1.0  40.00 14000                            1#      272                     30 E   A 0 40 020213    1 311 311-32848
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:     3536 PRO,        0 EX.   MO.ALLOW:     840,    106080 MCF
 08109  RUTHERFORD, W.C. EST.                 FLINH+ HOUSP                     393     124     125      1749     113       2
    1    9671 P  1.0  80.00 34000                            1#      544                     30 E   A 0 40 021113      311 311-31676
    2    9699 P  2.0  40.00 10000                            2#      272                     60 G   A 0 40 020613      311 311-31709
    3    9600 P  2.0  40.00  9000                            2#      272                     60 G   A 0 40 020613      311 311-32429
    4    9692 P  2.0  40.00  6500                            2#      272                     60 G   A 0 40 020613      311 311-32506
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:     1360 PRO,        0 EX.   MO.ALLOW:     210,     40800 MCF
 08131  LANGE, E.                             FLINH+ HOUSP  COM5158T           173     186     112      1109     109       0
    1    9728 P  2.0  80.00 13000                            2#      544                     60 E   A 0100 021113    1 311 311-31705
    2    9808 P  2.0  60.00 10000                            2#      408                     60 G   A 0100 120812    1 311 311-32211
    3   10052 P  2.0  40.00  3500                            2#      272                     60 P   A 0100 021713    3 311 311-32773
    4   10024 S  0.0  60.00                             14B2 EXT                   04/11      0 F   A 0100 090112      311 311-32867
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:     1224 PRO,        0 EX.   MO.ALLOW:     180,     36720 MCF
 08262  FOSTER                                FLINH+ HOUSP                     263     341     264      5392     238       0
    2    9726 P  2.0  80.00 26500                            2#      544                     60 E   A 0 40 123112    1 311 311-31711
    3    9748 P  2.0  80.00 10500                            2#      544                     60 E   A 0 40 010113    1 311 311-31712
    5    9698 P  3.0  40.00 18333                            3#      272                     90 E   A 0 40 020313    1 311 311-32410
    6    9681 S  0.0  40.00                              H15 VIOL                   04/11      0 F   A 0 40 090112      311 311-32433
    7    9712 P  2.0  40.00 27000                            2#      272                     60 E   A 0 40 020513    1 311 311-32469
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:     270,     48960 MCF
 08659  RUTHERFORD, W. C "A"                  FLINH+ HOUSP                     410     279     247       461     239       0
    1    9656 S  0.0  80.00                              14B2 EXT                   04/11      0 F   A 0 40 090112      311 311-31767
    2    9660 P  6.0  80.00  2166                            6#      544                    180 G   A 0 40 020713    2 311 311-32133
    3    9698 S  0.0  40.00                              14B2 EXT                   04/11      0 F   A 0 40 090112      311 311-32541
    4    9658 P  6.0  80.00   166                            6#      544                    180 P   A 0 40 020713    2 311 311-32699
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:     360,     32640 MCF
 08893  WHEELER, N.                           FLINH+ HOUSP                     498     527     413      1693     311       0
    1    9856 P  7.0  88.00  1428                            7#      598                    210 P   A 0 40 012313    1 311 311-31769
    2    9766 S  0.0  88.00                              14B2 EXT                   04/11      0 F   A 0 40 090112      311 311-31860
    3    9890 P  5.0  40.00  1000                            5#      272                    150 G   A 0 40 012313    1 311 311-31888
    5    9818 P  1.0  80.00  1000                            1#      544                     30 P   A 0 40 123112    1 311 311-32777
    6    9806 P  1.0  80.00  3000                            1#      544                     30 G   A 0 40 021813    2 311 311-32847
    7    9890 P  6.0  40.00  6666                            6#      272                    180 P   A 0 40 020113    1 311 311-32836
  LSE TOTALS--OIL:     20 PRO,      0 EX.--GAS:     2230 PRO,        0 EX.   MO.ALLOW:     600,     66900 MCF
 08934  MORGAN, T. ET AL                      FLINH+ HOUSP                     428     465     466       816     294       1
    1   10018 P  6.0  40.00  3200                            6#      272                    180 P   A 0 40 010813   15 311 311-31722
    2   10028 P  7.0  40.00  1285                            7#      272                    210 P   A 0 40 122012    1 311 311-32011
    3   10078 P  5.0  40.00  2000                            5#      272                    150 P   A 0 40 100512    1 311 311-32596
    4    9986 P  1.0  40.00 12000                            1#      272                     30 E   A 0 40 010813   16 311 311-32638
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:     570,     32640 MCF
 08964  KILLOUGH, BILLY A.                    FLINH+ HOUSP                     267      93      66      1217      64       0
    1    9818 P  2.0  80.00  8500                            2#      544                     60 G   A 0 40 021313      311 311-31834
    2    9794 P  2.0  40.00 14500                            2#      272                     60 E   A 0 40 121012    2 311 311-32623
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:     120,     24480 MCF
 08987  WILLIAMS, GRANT H.                   FLINH+ HOUSP  COM5754T           161     403     131       347     124       0
    1   10076 P  3.0  40.00  3666                            3#      272                     90 G   A 0100 012813      311 311-31833
    2   10100 P  3.0  40.00  1000                            3#      272                     90 P   A 0100 021113    1 311 311-32511
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     180,     16320 MCF
 09153  DISCHER, H.A.                         FLINH+ HOUSP  COM5010T          1143    1054     839      1274     601       0
    3    9846 P  6.0  80.00  2000                            6#      544                    180 P   A 0100 020313    1 311 311-32089
    4    9898 P  7.0  80.00  2714                            7#      544  CHANGED POTENTI   210 P   A 0100 021813      311 311-32116
    7    9840 P  6.0  40.00  2666                            6#      272                    180 P   A 0100 020313      311 311-32700
    8    9890 P 12.0  40.00  1583                           12#      272                    360 P   A 0100 012013    1 311 311-32703
    9    9924 P  6.0  40.00   833                            6#      272                    180 P   A 0100 010313    1 311 311-32837
   11    9768 P  5.0 119.00  1600                            5#      810                    150 P   A 0100 120412      311 311-32876
  LSE TOTALS--OIL:     42 PRO,      0 EX.--GAS:     2714 PRO,        0 EX.   MO.ALLOW:    1260,     81420 MCF
 09228  SHENKIR, H.                           FLINH+ HOUSP                     623     372     323      1221     307       0
    1    9710 P 10.0  80.00  1500                           10#      544                    300 P   A 0 40 011013    3 311 311-31889
    2    9770 P  5.0  80.00  6600                            5#      544                    150 P   A 0 40 010913    2 311 311-32835
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:     450,     32640 MCF
 09248  TAYLOR, H.D.                          FLINH+ HOUSP                     397     217     188       376     177       0
    1    9692 P  5.0  80.00  1400                            5#      544                    150 P   A 0 40 021513      311 311-31904
    2    9614 S  0.0  80.00                              14B2 EXT                   04/11      0 F   A 0 40 090112      311 311-32123
    3    9698 P  2.0  40.00  4500                            2#      272                     60 G   A 0 40 021213      311 311-32500
    4    9714 P  3.0  40.00  4333                            3#      272                     90 P   A 0 40 021513      311 311-32776
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     1088 PRO,        0 EX.   MO.ALLOW:     300,     32640 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XTO ENERGY INC.                 945936 P5 ACT-EXT (CONTINUED)
 09249  HORTON, R.P. ET AL                 FLINH+ HOUSP  COM0499M          632     806     280      5807     279       0
    5    9437 P  1.0  80.00 28000                          1#      544                     30 E   A 0 40 122312    1 311 311-31878
    6    9348 P  2.0  80.00  8500                          2#      544                     60 G   A 0 40 011713      311 311-31902
    7    9404 P  1.0  80.00 22000                          1#      544                     30 E   A 0 40 122312      311 311-31970
    8    9374 P  2.0  80.00  7000                          2#      544                     60 G   A 0 40 122112    1 311 311-31973
    9    9522 P  1.0  80.00 18000                          1#      544                     30 E   A 0 40 010713    1 311 311-32015
   10    9352 P  1.0  80.00 41000                          1#      544                     30 E   A 0 40 013013    1 311 311-32024
   13    9544 P  1.0  80.00 13000                          1#      544                     30 F   A 0 40 122812    2 311 311-32076
   14    9556 P  3.0  80.00 30666                          3#      544                     90 E   A 0 40 012013    1 311 311-32073
   16    9350 P  2.0  80.00 14000                          2#      544                     60 E   A 0 40 011713      311 311-32095
   19    9482 P  3.0  80.00  9000                          3#      544                     90 G   A 0 40 012013    1 311 311-32246
   25    9437 S  0.0  80.00                             14B2 EXT                 04/11      0 F   A 0 40 090112      311 311-32604
 LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:     5440 PRO,        0 EX.   MO.ALLOW:     510,    163200 MCF
 09278  BILLINGS, A.                          FLINH+ HOUSP                   372     372     216       806     209       0
    1   10008 S  0.0  80.00                             SHUT-IN                                0 F   A 0 40 090112      311 311-80526
    2   10146 P  4.0  80.00  2750                         4#      544                    120 P   A 0 40 020313    1 311 311-32551
    3   10229 P  4.0  80.00  2000                         4#      544                    120 P   A 0 40 122512    1 311 311-32594
    5   10224 P  4.0  80.00  3250                         4#      544                    120 P   A 0 40 122512    1 311 311-32683
 LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:     360,     48960 MCF
 09353  DUSEK                               FLINH+ HOUSP                   278     155     148       282     135       0
    1    9720 P  5.0  80.00  2428                         5#      544 ONE-WELL LEASE    150 P     5 40 021012      311 311-31892
 09421  HENRY, A.L.                         FLINH+ HOUSP                   310     403     323       172     285       0
    1    9850 P  1.0  80.00 13000                          1#      544                     30 E   A 0 40 021013      311 311-31962
    2    9914 P  7.0  80.00                                7#      544                    210 P   A 0 40 021813      311 311-32778
    3    9890 P  5.0  80.00                                5#      544                    150 P   A 0 40 011313    1 311 311-32866
 LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:     1632 PRO,        0 EX.   MO.ALLOW:     390,     48960 MCF
 09422  LASITER, A.L.                       FLINH+ HOUSP  COM5319T         313     248     192      1966     186       0
    1    9880 P  4.0  66.40 13250                          4#      452                    120 E   A 0100 120912      311 311-31991
    2    9900 P  4.0  41.86                                4#      284                    120 P   A 0100 021113    1 311 311-32080
    3    9822 P  2.0  40.00 15000                          2#      272                     60 E   A 0100 120712    1 311 311-32681
 LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     1008 PRO,        0 EX.   MO.ALLOW:     300,     30240 MCF
 09455  ISBEL, C.H. JR.                     FLINH+ HOUSP                   214      93       8         0       3       0
    1    9748 S  0.0  40.00                             SHUT-IN                                0 F   A 0 40 090112      311 311-31890
    2    9681 P  2.0  60.00   500                          2#      408                     60 P   A 0 40 012413      311 311-32413
 09507  DISCHER, H.A. -A-                   FLINH+ HOUSP                   735     651     587       438     535       0
    1    9754 P  7.0  80.00  1000                          7#      544 CORRECT POTENTI   210 P   A 0 40 021913      311 311-31891
    2    9743 P  7.0  80.00  1000                          7#      544                    210 P   A 0 40 021913      311 311-32554
    3    9749 P  5.0  80.00   600                          5#      544                    150 P   A 0 40 011813    1 311 311-32706
    4    9748 P  6.0  40.00   666                          6#      272                    180 G   A 0 40 021713    1 311 311-32874
 LSE TOTALS--OIL:     25 PRO,      0 EX.--GAS:     1904 PRO,        0 EX.   MO.ALLOW:     750,     57120 MCF
 09521  FOSTER -A-                         FLINH+ HOUSP                   137     248     201      1428     135       0
   1A    9597 P  2.0  40.00  6000                          2#      272                     60 G   A 0 40 011713    1 311 311-31247
   2A    9654 P  7.0  40.00  5285                          7#      272                    210 G   A 0 40 010413    1 311 311-31984
 LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     270,     16320 MCF
 09677  WINBORN, R.F.                       FLINH+ HOUSP                   196     155     127       613     120       0
    1   10042 S  0.0  40.00                             14B2 EXT                 04/11      0 F   A 0 40 090112      311 311-31987
    2    9990 P  7.0  40.00  3857                          7#      272                    210 P   A 0 40 010513    2 311 311-32650
 10239  HORTON, R.P. -C-                    FLINH+ HOUSP                   318     155      30        34      47       0
    2    9466 P  5.0  80.00  1800                          5#      544 ONE-WELL LEASE    150 P     5 40 112109      311 311-32302
 10486  DISCHER -B-                         FLINH+ HOUSP                   217     279     255       162     233       0
    1    9886 P 11.0  80.00   545                         11#      544                    330 P   A 0 40 010613      311 311-32118
    2    9894 P  2.0  40.00  1000                          2#      272                     60 P   A 0 40 012013      311 311-32868
 LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:     390,     24480 MCF
 10500  LAYTON -A-                          FLINH+ HOUSP                   251     155     114         0     107       0
    1    9943 P  5.0  80.00                                5#      544                    150 P   A 0 40 120412    3 311 311-32249
    2    9882 S  0.0  40.00                             14B2 EXT                 04/11      0 F   A 0 40 090112      311 311-32680
 10516  WILLIAMS, GRANT H. -A-              FLINH+ HOUSP                   272     155     103       121     107       0
   1A   10006 P  2.0  40.00  7000                          2#      272                     60 G   A 0 40 012813      311 311-32299
   2A   10036 P  4.0  40.00                                4#      272                    120 P   A 0 40 021213      311 311-32514
 LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      544 PRO,        0 EX.   MO.ALLOW:     180,     16320 MCF
 10539  SHENKIR, H. -A-                     FLINH+ HOUSP                   124     155      14         0       9       0
    1    9716 P  5.0  69.04  1287                          5#      470 ONE-WELL LEASE    150 P     5  0 012204      311 311-32304
 11705  FRAZIER, HAROLD E.                  FLINH+ HOUSP                   573     465     288       718     395       0
    1    9301 P  7.0  40.00  1714                          7#      272                    210 P   A 0 40 011713    3 311 311-32515
    2    9284 P  5.0  40.00  1400                          5#      272                    150 P   A 0 40 010213    1 311 311-32532
    3    9336 P  7.0  40.00  1714                          7#      272                    210 P   A 0 40 011713    3 311 311-32620
 LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:      816 PRO,        0 EX.   MO.ALLOW:     570,     24480 MCF
 11827  LANGE -A-                           FLINH+ HOUSP  COM5158T         116      93      89       574      85       0
    1   10033 P  1.0  40.00 15000                          1#      272                     30 E   A 0100 020113    1 311 311-32540
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A.W.P. (OLMOS)                  00256500 (CONTINUED)
                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XTO ENERGY INC.                 945936 P5 ACT-EXT (CONTINUED)
 12125  WILLIAMS, G. -A-                 FLINH+ HOUSP  COM5754T           210     248     170       359     159       0
    3A  10251 S  0.0  80.00                            14B2 EXT                  04/11     0 F   A 0100 090112      311 311-32679
    4A  10110 P  7.0  80.00  2000                        7#      544                   210 P   A 0100 021113    2 311 311-32865
 13952  BLM                              FLINH+ HOUSP  COM6566T           271     186     149       463     169       0
 C  4    9601 P  6.0  80.00  3333                        6#      544                   180 P   A 0100 012413      311 311-32981
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  419-PRO,    0-EX,  419-TOT ;OIL:  5108-PRO,     0-EX,  5108-TOT   ;GAS:   161154PRO,        0EX,   161154-TOT


A.W.P. (WALES)                  00256600 MCMULLEN          ,DEPTH: 6130  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       44391
DISC:03/04/88 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MILAGRO EXPLORATION, LLC        566789 P-5 ACTIVE
 12003  MATOCHA                          SHELT  HOUSP  COM5476T            39      31      25         0      30       0
    6    6122 P  2.0                                    2#      222                    60 F   A 0100 011513      311 311-32610


A.W.P. (WILCOX)                 00256700 MCMULLEN          ,DEPTH: 6658  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1652
DISC:09/27/87 ,GRAV:38.6 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TREK RESOURCES, INC.            867578 P-5 ACTIVE
 14651  HENRY SOUTH, EDNA GIBBONS        SHELT  HOUSP  COM5233T            30       0       0         0      10      30
    8    6788 P  1.0        10000                        1#      222                    30 P   A 0100 020513    3 311 311-32114


A.W.P. (WILCOX 6200)            00256750 MCMULLEN          ,DEPTH: 6192  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       48107
DISC:11/16/02 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAYLINE PETROLEUM I, LLC        491375 P5 ACT-EXT
 15231  QUINTANILLA FBH                  SHELT  ENTPO  COM5306T            19     124       0         0      99       0
    2    6458 P  4.0        30000                        4#      222  SEE REMARKS       120 P     0100 042212      311 311-34213
MILAGRO EXPLORATION, LLC        566789 P-5 ACTIVE
 14416  WHEELER                          SHELT  HOUSP                     113     124      62         0      57       0
    1    6192 P  2.0                                    2#      222  PB FROM 01 0992    60 F   A 0 40 011513      311 311-32084
    2    6190 E  0.0                                 14B2 EXT        COMP. DATE 3/3/     0 F   A 0 40 090112      311 311-32164
    3    6207 E  0.0                                 14B2 EXT        SEE REMARKS         0 F   A 0 40 090112      311 311-32197
TREK RESOURCES, INC.            867578 P-5 ACTIVE
 14733  HENRY, EDNA GIBBONS              SHELT  HOUSP                       0       0       0         0       0      30
   16    6316 E  0.0                                 14B2 EXT        WELL WORKOVER F     0 F   A 0 40 090112      311 311-32348
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      444PRO,        0EX,      444-TOT


ACEITUNA (HARPER SD.)           00434333 DIMMIT            ,DEPTH: 4032  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11390
DISC:02/05/58 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW:   73
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUGHES RESOURCES, INC.          412108 P-5 FLD OP
 10471  HARDER, E.L. ET AL               PLAML                  SEVR          0  NO RPT         0       0       0
    1    4068 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 P     0 61 020188      127 127-32604
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ACEITUNA (OLMOS)                00434666 DIMMIT              ,DEPTH: 4205  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      120231
DISC:07/29/57 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS


ACLETO CREEK (POTH SAND)        00467500 WILSON              ,DEPTH: 3068  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      304830
DISC:03/16/52 ,GRAV:54.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  233/0466
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG: 1100 ,CASING: TDWR
10 ACRE UNIT W/ DIAG 1100'                                        1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUNT, W. F.                     416670 P-5 FLD OP
 00001  DENNING, H. F.                   PLAML                  SEVR                0  NO RPT         0       0       0
   14         S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0 21             493 493-80006
LORENZ & BOSANKO                508935 P-5 ACTIVE
 00005  MONTGOMERY, E. F. -A-           ENTCO+                                 57      62       2         0       1       0
    2    3068 P  2.0                                        2#      128  ONE-WELL LEASE     60 P     5 20 113004   10 493 493-31030
 09303  TEMPERO, MABEL                   ENTCO+                                 51     155      23         0      50       0
    1    3069 P  5.0                                        5#      128  ONE-WELL LEASE    150 P     5  0 113004   20 493 493-31301
P.S.N. PETROLEUM, INC.          631524 P-5 FLD OP
 09319  NICHOLS, G.                      PLAML  UNROG           SEVR                0  NO RPT         0       0       0
    1    2826 S  0.0                                  H15 VIOL                  09/10     0 F     0 20 100194      493 493-31456
SWIESS & THOMAS                 833346 P-5 ACTIVE
 00002  LORENZ, J. P. /WEST/             ENTCO+                                162      93      58         0       7       0
    1    2048 S  0.0                                  INJECT                                 0 F     0 20 100194      493 493-00680
    1A   3042 P  0.7                                     1#      128                       30 P   C 0 20 111912   10 493 493-30570
    2    3035 P  2.0                                     2#      128                       60 P   C 0 20 112312   10 493 493-00701
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:      90,      7680 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      512PRO,        0EX,      512-TOT


ACLETO CREEK (POTH A)           00467505 WILSON              ,DEPTH: 2838  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      848100
DISC:04/01/81 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   54     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   5.4000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
H & P PARTNERSHIP               341519 P-5 ACTIVE
 14114  H & P PARTNERS                   ENTCO                                  45     155     111         0      87       0
    1    2353 P  5.0  10.00    71                          5#      108  ONE-WELL LEASE    150 P     5  0 051297   10 493 493-32460
JIMCO ENERGY INC.               432832 P-5 ACTIVE
 09051  ACLETO CREEK WATERFLOOD UNIT     ENTCO                                 163    1085     700         0     661       0
  102    2592 S  0.0  10.00                                 INJECT          WELL TYPE CHANG     0 P     0 20 110693      493 493-31459
  201    2701 P  2.5  10.00                                  3#      108                       90 P   C 0 20 071912    8 493 493-31257
  202    2694 S  0.0  10.00                                 INJECT          WELL TYPE CHANG     0 F     0 20 100194      493 493-31260
  203    2689 P  2.0  10.00                                  2#      108                       60 P   C 0 20 071412    6 493 493-31271
  204    2673 S  0.0  10.00                                 INJECT                              0 F     0 20 100194      493 493-31279
  205    2671 P  1.0  10.00                                  1#      108                       30 P   C 0 20 071112    3 493 493-31296
  206    2656 P  2.0  10.00                                  2#      108                       60 P   C 0 20 071012    9 493 493-31333
  207    2646 P  1.5  10.00                                  2#      108                       60 P   C 0 20 081512    2 493 493-31354
  208    2669 P  4.0  10.00                                  4#      108                      120 P   C 0 20 081712   20 493 493-31359
  209    2637 P  0.0  10.00                                 INJECT                              0 P     0 20 032699      493 493-31363
  210    2646 P  2.0  10.00                                  2#      108                       60 P   C 0 20 072012   18 493 493-31373
  211    2613 P  1.5  10.00                                  2#      108                       60 P   C 0 20 081912    2 493 493-31371
  212    2616 P  2.0  10.00                                  2#      108                       60 P   C 0 20 070512    3 493 493-31370
  213    2593 P  2.5  10.00                                  3#      108                       90 P   C 0 20 070912    8 493 493-31392
  214    2604 P  2.0  10.00                                  2#      108                       60 P   C 0 20 080212    5 493 493-31389
  215    2583 P  2.0  10.00                                  2#      108                       60 P   C 0 20 080412    6 493 493-31390
  216    2594 P  1.0  10.00                                  1#      108                       30 P   C 0 20 072212    2 493 493-31421
  218    2727 P  2.0  10.00                                  2#      108                       60 P   C 0 20 072412   19 493 493-31514
  301    2706 S  0.0  10.00                                 INJECT          (SEE REMARKS)       0 F     0 20 100194      493 493-31167
  303    2711 P  1.0  10.00                                  1#      108                       30 P   C 0 20 070412    2 493 493-31264
  304    2711 P  1.0  10.00                                  1#      108                       30 P   C 0 20 070312    1 493 493-31267
  305         P  1.0                                         0        0                        0 P   C 0 20 080112    2 493 493-31275
```

```
ACLETO CREEK (POTH A)            00467505 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JIMCO ENERGY INC.                432832 P-5 ACTIVE (CONT)
 09051  ACLETO CREEK WATERFLOOD UNIT         (CONT)
  307    1620 P  1.0  10.00                                1#      108                    30 P   C 0 20 080212   22 493 493-31283
  309    2721 S  0.0  10.00                             INJECT                             0 F     0 20 100194      493 493-31454
  408    2694 P  1.5  10.00                                2#      108                    60 P   C 0 20 080512    3 493 493-31299
  LSE TOTALS--OIL:     35 PRO,      0 EX.--GAS:     1944 PRO,        0 EX.   MO.ALLOW:    1050,     58320 MCF
LA VERNIA OIL                    489775 P-5 ACTIVE
 11531  RICHTER, PAUL                        TOTAT+                                 89      93      11         0       1       0
    1    2636 P  3.0  10.00   333                          3#      108  ONE-WELL LEASE     90 P     5 20 111611    1 493 493-31916
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 10210  MONTGOMERY, E. F.                    GULFM                                   0  NO RPT         0       0       0
    1    2878 S  0.0  10.00                             INJECT          WELL TYPE CHANG     0 F     0 20 100194      493 493-31078
P.S.N. PETROLEUM, INC.           631524 P-5 FLD OP
 09758  ELKINS, ALEX                         PLAML                    SEVR       28       0  NO RPT         0       0       0
    1    2971 S  0.0  10.00                             H15 VIOL        PROD ON P-1 NOT     0 F     0 21 070102      493 493-31578
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 06908  ELKINS, JESSE                        ENTCO+        COM0571S            39      62       0         0       0      11
    3    2865 S  0.0  10.00                             INJECT                             0 F     4 20 092101      493 493-30704
    9    2876 P  2.1  10.00                                2#      108                    60 P   C 4 80 010313    2 493 493-31651
 08253  ELKINS, JESSE -C-                    ENTCO+        COM0571S                   124       0         0       0       0
    1    2907 P  0.2  10.00                                1#      108                    30 P   C 0 20 010313    3 493 493-31133
    2    2812 P  0.1  10.00                                1#      108                    30 P   C 0 20 012213    1 493 493-31541
    3    2828 P  0.2  10.00                                1#      108                    30 P   C 0 20 012213    5 493 493-31597
    4    2832 P  0.1  10.00                                1#      108                    30 P   C 4 80 012313    3 493 493-31640
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:     120,     12960 MCF
TRIPLE H PRODUCTION              870389 P-5 ACTIVE
 10518  LYNN, BEATRICE                       ENTCO                                 170      31      28         0      27       0
    1    2425 P  1.0  10.00                                1#      108                    30 P   C 0 20 122012    1 493 493-31707
    5    2440 P  0.0  10.00                             INJECT                             0 P     0 20 071107      493 493-31795
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   29-PRO,    0-EX,   29-TOT ;OIL:    50-PRO,     0-EX,    50-TOT   ;GAS:     2808PRO,        0EX,     2808-TOT


ACLETO CREEK (POTH B)            00467510 WILSON           ,DEPTH: 2881  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      407022
DISC:04/01/81 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   54     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   5.4000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.               011260 P-5 DELQ
 06973  THOMAS, HILTON O.                    SHELT                    SEVR        0  NO RPT         0       0       0
    1    2828 S  0.0  10.00                             H15 VIOL        DLQ W-10  02/11     0 F     0 21 070110      493 493-30850
BLACK JACK SERVICES, L.L.C.      072704 P5 ACT-EXT
 07920  LEASMAN, MARY LOU                    ENDET+                                 18      93  NO RPT         0       0       0
    1    2952 P  3.0  10.00                                3#      108  ONE-WELL LEASE     90 P     5 20 042703      493 493-30949
IB OIL COMPANY, LLC              421756 P-5 ACTIVE
 10515  WATKINS, MAY                         SHELT                                 122     155      24         0       0       0
    1         P  5.0  10.00                                5#      108  ONE-WELL LEASE    150 P     5 20 052096   10 493 493-30940
J&J OIL                          427289 P-5 ACTIVE
 10472  MONTGOMERY, DUDLEY                   TOTAT+                                 106      93      16         0      14       0
    2    2883 P  2.0  10.00                                2#      108                    60 P   C 0 20 120412    2 493 493-31743
    3    2933 P  1.0  10.00                                1#      108                    30 P   C 0 20 120412    2 493 493-31757
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:      90,      6480 MCF
JIMCO ENERGY INC.                432832 P-5 ACTIVE
 09508  ALSTON, GEORGE ET AL                 ENTCO                                  94     155     150         0      30       0
    3    2344 P  5.0  10.00                                5#      108  ONE-WELL LEASE    150 P     5  0 100199   12 493 493-31505
JOHANSON OIL                     433377 P5 ACT-EXT
 14812  KRELL                                TOTAT+                                  54      31       1         0       1       0
    6    2272 P  1.0  10.00                                1#      108                    30 P   C 0 20 120712    1 493 493-31499
    7    2265 E  0.0  10.00                             14B2 EXT                 06/13     0 F   C 0 20 070112      493 493-31498
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 07251  BIRD, BETTY SUE                      ENTCO         COM5186T          -302       0     191         0     183     374
    1    2870 P  0.0  10.00  1000                         DLQ W-10                           0 P     0 81 120111    1 493 493-30904
    2    2846 P  0.0  10.00  1111                         DLQ W-10                           0 P     0 81 120211    2 493 493-31070
    3    2817 P  0.0  10.00  1250                         DLQ W-10                           0 P     0 81 120311    3 493 493-31135
    4    2806 P  0.0  10.00   909                         DLQ W-10                           0 P     0 81 120411    1 493 493-31155
    5    2814 P  0.0  10.00   833                         DLQ W-10                           0 P     0 81 120511    1 493 493-31186
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ACLETO CREEK (POTH B)            00467510 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT (CONT)
 07251  BIRD, BETTY SUE                    (CONT)
    6    2794 P  0.0  10.00  1000                       DLQ W-10                            0 P     0 81 120611    1 493 493-31187
    7    2812 P  0.0  10.00  1111                       DLQ W-10                            0 P     0 81 120711    3 493 493-31188
   14    2790 P  0.0  10.00  1250                       DLQ W-10                            0 P     0 81 120811    2 493 493-31265
   15    2760 P  0.0  10.00   909                       DLQ W-10                            0 P     0 81 120911    1 493 493-31328
   16    2790 P  0.0  10.00  1111                       DLQ W-10                            0 P     0 81 121011    1 493 493-31327
   17    2778 P  0.0  10.00  3333                       DLQ W-10                            0 P     0 81 121111    1 493 493-31326
   24         P  0.0         5000                          0          0  SHUT IN PER W-1     0 P     0 81 121311    3 493 493-31579
   25    2852 P  0.0  10.00   909                       DLQ W-10                            0 P     0 81 121411    2 493 493-31622
   27AC  2784 P  0.0  10.00   500                       DLQ W-10                            0 P     0 81 121511    1 493 493-32061
PACE OIL AND GAS COMPANY         631730 P-5 FLD OP
 09066  BIRD-LORENZ                        PLAML                SEVR                0  NO RPT         0       0       0
    1    2736 S  0.0  10.00                              H15 VIOL                 09/10     0 F     0 20 100194      493 493-31246
    2    2768 S  0.0  10.00                              H15 VIOL        DLQ W-10 09/10     0 F     0 21 110102      493 493-31369
RAINER ENERGY, INC.              688715 P-5 DELQ
 09624  KRELL BROTHERS                     DOROC+               SEVR       40       0  NO RPT         0       0       0
RED B OIL                        696635 P-5 FLD OP
 09649  HASTINGS -B-                       ENTCO                SEVR                0  NO RPT         0       0       0
SILVER FALLS PETROLEUM CORP.     781893 P-5 FLD OP
 10517  LAMBECK, A.H. JR. ET UX -A-        N                    SEVR                0  NO RPT         0       0       0
   1A         S  0.0                              H15 VIOL        DLQ W-10 09/10     0 F     0 21             493 493-31493
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 06838  ELKINS, JESSE                      ENTCO+        COM0455T           200     155       5         0      15       0
    1    2880 P  0.1  10.00                                1#      108                    30 P   C 0 80 012313    2 493 493-30672
    2    2864 P  0.2  10.00                                1#      108                    30 P   C 0 80 012413    3 493 493-30689
    4    2866 P  0.1  10.00                                1#      108                    30 P   C 0 80 012413    2 493 493-30766
    5    2856 P  0.2  10.00                                1#      108                    30 P   C 0 80 012613    3 493 493-30765
    7    2849 P  0.1  10.00                                1#      108                    30 P   C 0 80 012613    5 493 493-30803
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      540 PRO,        0 EX.   MO.ALLOW:     150,      16200 MCF
 07516  ELKINS, JESSE -B-                  ENTCO+        COM0473T                    31  NO RPT         0       0       0
    2    2837 P  0.2  10.00                                1#      108                    30 P   C 0 80 012713    2 493 493-30974
TRIPLE H PRODUCTION              870389 P-5 ACTIVE
 07395  WATKINS, MAY ET AL                 ENTCO         COM0576T           150      62      46         0      25       0
    2    2867 P  1.5  10.00                                2#      108                    60 P   C 0 80 122012    1 493 493-31688
    5    2874 S  0.0  10.00                              INJECT                            0 F     0 20 060107      493 493-31721
 09449  WILEY, E.G.                        ENTCO                 216      93      67         0      45       0
    1    2803 P  2.0  10.00                                2#      108                    60 P   C 0 20 122012    1 493 493-31218
    2    2820 P  1.0  10.00                                1#      108                    30 P   C 0 20 122012    1 493 493-31229
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:      90,       6480 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   15-PRO,    0-EX,   15-TOT ;OIL:    28-PRO,     0-EX,    28-TOT   ;GAS:     1620PRO,        0EX,     1620-TOT


ACLETO CREEK (POTH C)            00467515 WILSON           ,DEPTH: 2915  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      201267
DISC:04/01/81 ,GRAV:40.2 ,RATIO: 2000-1 ,ALLOW:   54     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   5.4000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JOHANSON OIL                     433377 P5 ACT-EXT
 14811  KRELL                              TOTAT+                                          0       0       0         0       0       0
   4         S  0.0  10.00   500                       NO PROD                             0 P     0 20 062107    1 493 493-31398
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 08667  BIRD, BETTY SUE                    ENTCO         COM5186T             6       0       0         0       0       0
    8    2838 P  0.0  10.00   909                       DLQ W-10                            0 P     0 81 121611    1 493 493-31214
    9    2828 P  0.0  10.00  1111                       DLQ W-10                            0 P     0 81 121711    2 493 493-31248
   10    2823 P  0.0  10.00  1250                       DLQ W-10                            0 P     0 81 121811    1 493 493-31247
   11    2844 P  0.0  14.00  1111                       DLQ W-10                            0 P     0 81 121911    1 493 493-31259
   12    2876 P  0.0  10.00  1250                       DLQ W-10                            0 P     0 81 122011    2 493 493-31266
   12A   2786 P  0.0         1111                          0          0                     0 P     0 81 122111    1 493 493-31703
   18    2860 P  0.0  10.00   909                       DLQ W-10                            0 P     0 81 122211    3 493 493-31406
   19    2908 P  0.0  10.00  1000                       DLQ W-10                            0 P     0 81 122311    1 493 493-31407
   20    2842 P  0.0  10.00  1111                       DLQ W-10                            0 P     0 81 122411    2 493 493-31457
   21    2832 P  0.0  10.00  1250                       DLQ W-10                            0 P     0 81 122611    3 493 493-31465
   23    2862 P  0.0  10.00  1428                       DLQ W-10                            0 P     0 81 122711    1 493 493-31535
   26AC  2756 P  0.0  10.00   909                       DLQ W-10                            0 P     0 81 122811    1 493 493-31911
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ACLETO CREEK (POTH C)            00467515 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
P.S.N. PETROLEUM, INC.           631524 P-5 FLD OP
 08263  THOMAS, HILTON O. -B-                FLINH                  SEVR       27       0  NO RPT         0       0       0
RAINER ENERGY, INC.              688715 P-5 DELQ
 09650  KRELL -A-                            DOROC                  SEVR       42       0  NO RPT         0       0       0
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 06909  ELKINS, JESSE                        ENTCO+        COM0455T            87     279     119         0      87      44
    6    2889 P  5.2  10.00                                  5#      108                     150 P   C 0 80 012713    2 493 493-30767
    8    2896 P  4.1  10.00                                  4#      108                     120 P   C 0 80 012813    1 493 493-31624
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     270,      6480 MCF
 07314  ELKINS, JESSE -B-                    ENTCO+        COM0473T SEVR       73      93       0         0       0       0
    1    2884 P  0.2  10.00                                  1#      108                      30 P   C 0 80 012813    3 493 493-30802
    3    2876 P  0.2  10.00                                  1#      108                      30 P   C 0 80 012913    4 493 493-30973
    4    2890 P  0.1  10.00                                  1#      108                      30 P   C 0 80 012913    1 493 493-30971
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:      90,      9720 MCF
TRIPLE H PRODUCTION              870389 P-5 ACTIVE
 10362  WATKINS, MAY                         ENTCO         COM0576T           162      62      46         0      25       0
    3    2867 P  2.0  10.00                                  2#      108                      60 P   C 0 80 122012    1 493 493-31708
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    14-PRO,     0-EX,    14-TOT   ;GAS:      648PRO,        0EX,      648-TOT


ADAMS (BUDA)                     00621200 MEDINA           ,DEPTH: 1822  B                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      357603
DISC:08/20/76 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  233/0330
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1200 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.2000
FIELD RULES AMENDED PER DOC.#01-0264380 EFF. 3/9/10                    1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACTIVA RESOURCES, LLC            003664 P-5 ACTIVE
 05552  FASELER, ROBERT A. ET UX             ENTCO                  SEVR                0       0         0       0       0
    9A   1798 E  0.0  10.00                                 14B2 EXT        SEE REMARKS         0 F     0 80 010112      325 325-33607
 15174  HICKEY                               ENTCO+                              42     279     235       529     253       0
   10    1554 P  9.0   5.00                                  9#       42  SEE REMARKS       270 P     5  0 041910   40 325 325-33657
AZTEC DRILLING & OPERATING, LLC  039682 P-5 ACTIVE
 15519  AZTEC-WOODS                          SHELT                              431     682     215         0     223       0
    1    1496 P  5.0   5.00                                  5#       42  NEW LEASE/TRACK   150 P     0 80 041112    2 325 325-33673
    2    1520 P  4.0   5.00                                  4#       42  NEW WELL/TRACKI   120 P     0 80 041212    2 325 325-33674
    3    1522 P  5.0   5.00                                  5#       42  TRACKING #21857   150 P     0 80 061711   15 325 325-33680
    4    1550 P  5.0   5.00                                  5#       42  TRACKING #22204   150 P     0 80 061911   21 325 325-33681
    5    1528 P  3.0   5.00                                  3#       42  TRACKING #24639    90 P     0 80 080611   18 325 325-33682
  LSE TOTALS--OIL:     22 PRO,      0 EX.--GAS:      210 PRO,        0 EX.   MO.ALLOW:     660,      6300 MCF
BLACK CREEK OIL COMPANY, LLC     072620 P-5 DELQ
 05197  GOSSETT                              PLAML+                             313     930     224         0     332       0
    1    1930 P  5.0   5.00                                  5@       42                     150 P     0 80 072808    1 325 325-30483
    2    1310 P  5.0   5.00   454                            5@       42  TRK #52421, NEW   150 P     0  0 102710    1 325 325-33642
    3    1549 P  2.0   5.00                                  2#       42  TRK #52444, NEW    60 P     0  0 103009    4 325 325-33643
    5    1330 P  5.0   5.00   571                            5@       42  SEE REMARKS       150 P     0  0 081612    1 325 325-33799
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:     510,      5040 MCF
MCANELLY OIL CO.                 537340 P-5 FLD OP
 05553  MCANELLY, JAMES W. ET UX                                           SEVR                0  NO RPT         0       0       0
SULO OIL COMPANY                 828750 P-5 FLD OP
 05495  WEBBER, HILDA                                                      SEVR                0  NO RPT         0       0       0
    1    1724 S  0.0  10.00                                 H15 VIOL        DLQ W-10  09/10     0 P     0 81 062579      325 325-30613
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE
 04970  WOOD, ROBERT W. ET AL -A-            SHELT                              405    1023     470         0     570       0
    2    1457 P  1.0   5.00                                  1#       42                      30 P     0 80 040212    2 325 325-31023
    3    1466 P  1.0   5.00                                  1#       42                      30 P     0 80 040312    2 325 325-31025
    4    1464 P  1.0   5.00                                  1#       42                      30 P     0 80 040412    1 325 325-31207
    5    1458 P  2.0   5.00                                  2#       42                      60 P     0 80 040512    1 325 325-31209
    6    1472 P  1.0   5.00                                  1#       42                      30 P     0 80 040612    1 325 325-30612
    7    1490 P  3.0   5.00                                  3#       42                      90 P     0 80 040712    3 325 325-32358
    8    1452 P  3.0   5.00                                  3#       42                      90 P     0 80 040812    2 325 325-32373
    9    1462 P  3.0   5.00                                  3#       42                      90 P     0 80 040912    1 325 325-33468
   10    1484 P  2.0   5.00                                  2#       42                      60 P     0 80 041012    1 325 325-32641
   11    1444 P  2.0   5.00                                  2#       42                      60 P     0 80 041512    1 325 325-33467
   12    1467 P  4.0   5.00                                  4#       42                     120 P     0 80 041412    1 325 325-33469
   13    1472 P  2.0   5.00                                  2#       42                      60 P     0 80 041612    2 325 325-33508
```

```
ADAMS (BUDA)                    00621200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONT)
 04970  WOOD, ROBERT W. ET AL -A-            (CONT)
   14    1469 P  4.0   5.00                                4#       42                    120 P     0 80 041712    2 325 325-33509
   15    1480 P  4.0   5.00                                4#       42                    120 P     0 80 041812    1 325 325-33510
  LSE TOTALS--OIL:     33 PRO,      0 EX.--GAS:      588 PRO,        0 EX.   MO.ALLOW:     990,     17640 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   24-PRO,    0-EX,   24-TOT ;OIL:    81-PRO,     0-EX,    81-TOT   ;GAS:     1008PRO,        0EX,     1008-TOT


ADAMS (NAVARRO, UPPER)          00621333 MEDINA           ,DEPTH:  382  B                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       39375
DISC:04/02/58 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  467
ALLOC: 100% ACRES     (FACTOR)  10.1940

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACTIVA RESOURCES, LLC           003664 P-5 ACTIVE
 06040  ADAMS RANCH "D"                     ENTCO+                                157     279     165         0     188       0
    1-I   398 E  0.0                                   14B2 EXT                          04/14     0 F     0 80 010112      325 325-32027
    3-I   388 P  0.5                                      0         0                      0 P     0 80 041812    3 325 325-32141
    4-I   392 E  0.0                                   14B2 EXT                          04/14     0 F     0 80 010112      325 325-32287
    6     395 E  0.0   2.06                            14B2 EXT                          04/14     0 F     0 80 010112      325 325-32024
    9     386 P  1.0   2.06                               1#       42                    30 P     0 80 041812    3 325 325-32153
   10     389 E  0.0   2.07                            14B2 EXT                          04/14     0 F     0 80 010112      325 325-32279
   11     392 P  1.0   2.07                               1#       42                    30 P     0 80 041812    3 325 325-32278
   19     390 P  1.0   2.00                               1#       40  NEW WELL/TRACKI    30 P     0 80 041812    3 325 325-33703
   20     397 P  1.0   2.00                               1#       40  TRACKING #17523    30 P     0 80 040411    1 325 325-33720
   21     394 P  1.0   2.00                               1#       40  TRK #17565         30 P     0 80 040611      325 325-33722
   22     398 P  1.0   2.00                               1#       40  TRK #17654         30 P     0 80 040811      325 325-33729
   23     395 P  1.0   2.00                               1#       40  TRK #17677         30 P     0 80 041011      325 325-33730
   27     386 P  2.0   2.00   500                         2#       40  SEE REMARKS        60 P     0 80 020612    2 325 325-33801
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:     270,      9720 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    9-PRO,    0-EX,    9-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      324PRO,        0EX,      324-TOT


ADDISON (NAVARRO)               00748500 BASTROP          ,DEPTH: 4474  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         161
DISC:03/16/56 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS


ALAMO, S. (OLMOS-BOOTH)         01057500 MCMULLEN         ,DEPTH: 9768  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1329
DISC:01/31/84 ,GRAV:56.8 ,RATIO: 2000-1 ,ALLOW:  172

                                NO WELLS


ALDERMAN (AUSTIN)               01313500 GUADALUPE        ,DEPTH: 1949  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1738
DISC:02/13/66 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


ALLIGATOR SLOUGH (BRACERO)      01780300 ZAVALA           ,DEPTH: 3589  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1653
DISC:06/02/90 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OFFSPRING WELL SALVAGE          618934 P-5 FLD OP
 12578  H&F PROPERTIES "CE" UNIT                                SEVR                0  NO RPT         0       0       0
```

```
ALLIGATOR SLOUGH (ELAINE)        01780500 ZAVALA              ,DEPTH: 3691  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      532790
DISC:03/16/80 ,GRAV:27.8 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BP PROD. CORP.                   085370 P-5 DELQ
 13989  H&F PROPERTIES "E-II"                 DOROC                   SEVR      309       0  NO RPT         0       0       0
   10    3630 S  0.0                                        H15 VIOL        DLQ W-10  09/10     0 F     0 61 110105      507 507-32014
DIVERSIFIED O&G PROD. CO., INC.  220889 P-5 FLD OP
 06152  H&F PROPERTIES -E-                                              SEVR                0  NO RPT         0       0       0
LIVE OAK GAS COMPANY             504108 P-5 DELQ
 06997  H&F PROPERTIES -C-                    PLAML                   SEVR      351       0  NO RPT         0       0       0
    3    3673 S  0.0                                        H15 VIOL        DLQ W-10  09/10     0 F     0 61 110105      507 507-31487
MCDAY ENERGY CORP.               546675 P-5 ACTIVE
 06428  H&F PROPERTIES "EB" UNIT              FLINH+                      169     155       2         0       3       0
    1    3620 P  5.0          750                              5#      168  ONE-WELL LEASE    150 P     5  0 061101      507 507-31374
 07626  H&F PROPERTIES -CB- UNIT              FLINH+                      234     155       4         0       3       0
    4    3687 P  5.0          800                              5#      168  ONE-WELL LEASE    150 P     5  0 031401      507 507-80246
 08472  H&F PROPERTIES "CC"                   FLINH+                      124     155       1         0       2       0
    1    3695 P  5.0                                           5#      168  ONE-WELL LEASE    150 P     5  0 0923        507 507-31617
 13988  H&F PROPERTIES "E-I"                                            SEVR                0  NO RPT         0       0       0
    1    3691 S  0.0                                        INJECT          WELL TYPE CHANG     0 F     0 60 011101      507 507-31284
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    15-PRO,     0-EX,    15-TOT   ;GAS:      504PRO,        0EX,      504-TOT

ALTA VISTA                       02031001 BEXAR               ,DEPTH: 1100  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       75970
DISC:00/00/15 ,GRAV:12.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: TDWR

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RAMIREZ, VALENTE                 689495 P-5 FLD OP
 07518  RAMIREZ                               ENTCO                   SEVR      152       0  NO RPT         0       0       0
    3     330 S  0.0         2500                              H15 VIOL                            0 P     0 91 070896      029 029-31715
    4     330 S  0.0         2500                              H15 VIOL                            0 P     0 91 070896      029 029-31681
    7     300 S  0.0         2500                              H15 VIOL                            0 P     0 91 070896      029 029-31713
    8    1038 S  0.0         3333                              H15 VIOL                            0 F     0 91 070896      029 029-31998
    9     450 S  0.0         2500                              H15 VIOL                            0 F     0 91 070896      029 029-32190
   10    1034 S  0.0         2500                              H15 VIOL                            0 F     0 91 070896      029 029-32192
   11    1022 S  0.0         2500                              H15 VIOL                            0 F     0 91 070896      029 029-32204
   12    1038 S  0.0                                           H15 VIOL        SHUT IN PER W-1     0 F     0 91 050196      029 029-32203

AMMANN (BUDA)                    02396500 DIMMIT              ,DEPTH: 5900  B                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1668
DISC:01/30/77 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  330/0000
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.5500
PER DOCKET 01-0280224 EFFECTIVE 04/09/13 ADOPTED SPACING WITH NO        1
BETWEEN WELL SPACING, DENSITY AND 100% ACRES ALLOCATION.                2
P15S, ACREAGE LIST AND LEASE PLAT REQUIRED                              3
REFER TO DOCKET FOR SPECIAL HORIZONTAL RULES AND TAKE POINTS            4

                                 NO WELLS

ANCHORAGE                        02564001 ATASCOSA            ,DEPTH: 2298  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       87573
DISC:01/16/52 ,GRAV:47.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESSEX & ARMSTRONG                254359 P-5 FLD OP
 00013  FARRAN, W. W.                         PLAML                   SEVR       16       0  NO RPT         0       0       0
```

```
ANDERSON RANCH (SAN MIGUEL)      02663500 ZAVALA            ,DEPTH:  552  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1688
DISC:04/12/74 ,GRAV:60.0 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS


ANDY BROWN (BUDA)                02769200 WILSON            ,DEPTH: 5305  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      29784
DISC:04/24/85 ,GRAV:19.9 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OUTLINE OIL CORP.                628500 P-5 FLD OP
 12280  TAYLOR-KING                        NUSTR                 SEVR                0  NO RPT         0       0       0


ARBUCKLE (AUSTIN CHALK)          03375500 BASTROP           ,DEPTH: 1749  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        306
DISC:01/01/79 ,GRAV:24.8 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS


ARNOLD-WELDON (B-2)              03806200 MCMULLEN          ,DEPTH: 3481  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     232062
DISC:08/26/62 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


ARNOLD-WELDON (WALES SAND)       03806400 MCMULLEN          ,DEPTH: 5406  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     190339
DISC:07/02/63 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


ARNOLD-WELDON (WRIGHT)           03806600 MCMULLEN          ,DEPTH: 5886  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     550331
DISC:07/10/63 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
REPUBLIC RESOURCES, LLC.         703124 P5 ACT-EXT
 14190  ROARK                              SHELT                 SEVR                0  NO RPT         0       0       0
    1    6090 E  0.0                                   14B2 EXT                 04/12     0 F   A 0 40 090112      311 311-33485


ARNOLD-WELDON (WRIGHT S SEG)     03806800 MCMULLEN          ,DEPTH: 5938  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     563212
DISC:08/24/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 03325  ROARK, H. M. -A-                                                                0  NO RPT         0       0       0
    2    5943 E  0.0                                   14B2 EXT        WELL TYPE CHANG     0 F     0100 120194      311 311-00079
 03929  ROARK, H. M.                       GULFM                 SEVR      146       0       0         0       0       0
```

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ARROYO NEGRO (AUSTIN CHALK)      03946500 ZAVALA            ,DEPTH: 6589  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        7073
DISC:12/12/76 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  111
TRANSFERED TO PEARSALL (AUSTIN CHALK) 4-1-77                          1

                              NO WELLS


ASHERTON (OLMOS 3-A)             04078666 DIMMIT            ,DEPTH: 3322  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         613
DISC:08/28/55 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   64

                              NO WELLS


ASHERTON,E. (OLMOS 4500)         04079530 DIMMIT            ,DEPTH: 4533  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1727
DISC:11/03/81 ,GRAV:48.4 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


ASHERTON, E. (OLMOS 4600)        04079540 DIMMIT            ,DEPTH: 4601  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       60326
DISC:10/11/72 ,GRAV:36.6 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  330/0933
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.6500

                              NO WELLS


ATLEE (OLMOS)                    04300500 LA SALLE          ,DEPTH: 7210  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        6199
DISC:00/00/00 ,GRAV:45.9 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.     499978 P-5 ACTIVE
 15041  CRISP, WILLARD E. 26                SHELT  ENTPO  COM5177T            38     248      47       195      53       0
    8    7210 P  5.0         1728                           5#      242  SEE REMARKS       150 F     0100 051912    1 283 283-32047

AUSTIN PIERCE (AUSTIN CHALK)     04462333 GONZALES          ,DEPTH:10856  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      233747
DISC:12/07/64 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  212
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         283

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CABOT OIL & GAS CORPORATION      121700 P-5 ACTIVE
 15240  ZELLA CROMWELL RANCH                                                     0  NO RPT         0       0       0
    1M        E  0.0                                14B2 EXT        TRACKING # 6685     0 F   C 0 20 070112      283 283-32332
HECKMANN WATER RESOURCES(CVR)INC 370647 P-5 ACTIVE
 16340  ALPHA SWD                                                                0  NO RPT         0       0       0
    2    7486 S  0.0                                  DLQ FORM        INITIAL INJECTI     0 F     0  0 071712      177 177-32378
JET OIL PRODUCERS, INC.          432118 P5 ACT-EXT
 04375  MCMANUS, D. C.                        ENTCO                SEVR      277       0  NO RPT         0       0       0
    2A  10930 S  0.0                                  14B DENY                  05/11     0 F   C 0 20 070112      177 177-32006
KERNS PETROLEUM, INC.            457740 P-5 ACTIVE
 15217  KELLY                                 ENTCO                           556     403     394       118     297       0
    1   10846 P 13.0          250                          13#      424  SEE REMARKS       390 P     5  0 042711    3 177 177-32080

AUSTIN PIERCE (EDWARDS LIME)     04462666 GONZALES          ,DEPTH:11558  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62731
DISC:10/04/78 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  262
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SCHMID PROPERTIES, INC.          754100 P-5 ACTIVE
 05796  KELLY, LELIA                        PLAML  PIONN                                0       0         0       0       0
    1   11558 E  0.0                                     14B2 EXT                  08/13     0 F   C 0 20 070112      177 177-00233


B B B (OLMOS A)                  04668500 DIMMIT          ,DEPTH: 3714  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       95001
DISC:09/14/87 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.2000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 11877  WILSON, JAMES ET AL -A-             GULFM+                                 80     155      88         0      84       0
    2    3714 P  0.0  20.00                          DLQ W-10                                0 P     0 61 042612   90 127 127-32775
    3         S  0.0  20.00                          INJECT                                  0 F     0 60 020195      127 127-32785


BBJ (WILCOX 5700)                04680700 MCMULLEN        ,DEPTH: 5782                             100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      173443
DISC:11/02/84 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


BBJ, N. (WILCOX 5700)            04681700 MCMULLEN        ,DEPTH: 5779  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      157363
DISC:10/05/85 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:  135     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.3750

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMEGA ENERGY, LLC                622657 P-5 DELQ
 10674  JAMBERS                             SCGTI                    SEVR                 0  NO RPT         0       0       0
    2C   5779 S  0.0                                     INJECT                                  0 F     0 40 060110      311 311-32315
 15067  MORRILL                             SCGTI  ENTPO                             96       0  NO RPT         0       0       0
    6    5615 P 12.0  40.00                             12#      270  SEE REMARKS       360 P     5  0 052711    5 311 311-33739


BACKDRAFT (OLMOS)                04900500 FRIO            ,DEPTH: 5796  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62770
DISC:09/18/08 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EF ENERGY, L.L.C.                238492 P-5 ACTIVE
 15002  KOTHMANN                            GULFM                                   241     930     658         0     660       0
    1    5796 P 24.0                                     24@      204  SEE REMARKS       720 P     5  0 101408      163 163-33372
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BAILEYVILLE                    05066001 MILAM              ,DEPTH:  630  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        405
DISC:00/00/52 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  467
ALLOC: 100% ACRES     (FACTOR)  37.0000

                              NO WELLS

BAKER (GOVT. WELLS, LOWER)     05123444 MCMULLEN           ,DEPTH: 3114  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      17642
DISC:01/16/76 ,GRAV:24.3 ,RATIO: 2000-1 ,ALLOW:   84
GAS SIDE OF DUAL IS IN DIST. 2                                      1

                              NO WELLS

BANDERA TANK, WEST (2400)      05440500 ZAVALA             ,DEPTH: 2451  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        960
DISC:08/11/84 ,GRAV:22.7 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

BANDERA TANK, WEST (2500)      05440520 ZAVALA             ,DEPTH: 2562  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       3771
DISC:08/11/84 ,GRAV:22.5 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WILLIAMSON OPERATING CO.       925911 P-5 DELQ
 09958  NORTON, R.W.                      THALM                 SEVR                0  NO RPT         0       0       0
  101    2562 S  0.0         4000                        H15 VIOL                        0 P     0 61 120192      507 507-32006

BARBARAS PATCH (SAN MIGUEL)    05599500 MAVERICK           ,DEPTH: 1049  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       3642
DISC:07/01/64 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   20     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:   3 ,TOL:     LAST WELL ,DIAG:  600
ALLOC: 100% ACRES     (FACTOR)   6.6600
FIELD NAME CHG. FROM LAWLESS-BENSON(SAN MIGUEL) 10/1/74               1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MORE TEXAS OIL                 584487 P-5 DELQ
 03443  PROTHRO, JOHN E.                  OASIT+                SEVR      154       0  NO RPT         0       0       0
    1    1020 S  0.0   3.00                             H15 VIOL                        0 P     0 61 110102      323 323-30808
    2         S  0.0   3.00                             H15 VIOL                        0 P     0 61 110102      323 323-31222
    6    1048 S  0.0   3.00                             H15 VIOL                        0 P     0 61 110102      323 323-30802

BARNES (CHALK)                 05743500 BEXAR              ,DEPTH: 1770  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        687
DISC:01/05/83 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS

BARRETT (WILCOX)               05835700 MILAM              ,DEPTH: 2898  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        781
DISC:10/04/82 ,GRAV:26.5 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS
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BASTROP (AUSTIN CHALK)          06011500 BASTROP          ,DEPTH: 2496  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4236
DISC:01/26/57 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   55

                                NO WELLS


BATEMAN                         06053001 BASTROP          ,DEPTH: 2200                             100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      771914
DISC:09/04/32 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:    5
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 00018  MARTIN, W. R., ETAL                  NATIV         COM0184T            63      31      11         0      12       0
    1    2200 P  1.0   2.00                                  1#       10                     30 P   A 0 50 031113    3 021 021-00711
TRIPLE C OIL INC.               870396 P-5 ACTIVE
 00022  RIDDLE, W. M.                        KEMCO                             25      31       0         0       0       0
    1    2100 E  0.0   2.00                                14B2 EXT                 03/14     0 F     0110 040112      021 021-00629
    2    2200 P  1.0   2.00                                  1#       10                     30 P     0110 091012    1 021 021-80001
    3         E  0.0                                      14B2 EXT                 03/14     0 F     0110 040112      021 021-80002
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:       20PRO,        0EX,       20-TOT


BATEMAN (AUSTIN CHALK)          06053500 BASTROP          ,DEPTH: 2234  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      965986
DISC:04/03/63 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  100/0000
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1          55
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG:  750
ALLOC: 100% ACRES     (FACTOR)   9.0000
FINAL ORDER AMENDING THE FIELD RULES FOR THE BATEMAN (AUSTIN            1
CHALK) EFF. 2/22/11 PER DOC. 01-0268003                                 2
OPOTION 2.06 ACRE UNIT EFF. 11-2-87 PER DOCKET #90,699 (DIAG. 475'      3

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALL IN ENERGY PRODUCTION, LLP   014982 P-5 ACTIVE
 12227  THREADGILL, R. V. -C-                DOROC+                           111      93      21         0      18       0
 C  2    2286 P  3.0   5.00                                  3#       90  ONE-WELL LEASE     90 P     5110 100811      055 055-34424
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP
 13457  DINGES, W.E. 'Z'                     OASIT         COM9999T SEVR       17       0  NO RPT         0       0       0
 13520  CAST/DINGES "A"                      OASIT         COM5059T SEVR       18       0  NO RPT         0       0       0
 13593  CAST -X-                             OASIT         COM5059T SEVR       12       0  NO RPT         0       0       0
CHALKER OPERATING INC.          142283 P-5 ACTIVE
 09450  VALOIS                               KEMCO                             65     372      78         0      85       0
    1    2455 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30795
    2    2420 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30794
    3    2378 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30793
    4    2437 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30792
    5    2440 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30797
    6    2456 P  2.0  10.00                                  2#      180                     60 P     0110 090412      021 021-30796
    7    2312 P  2.1                                      DLQ FORM        NEW WELL/TRACKI      0 P     0110 090412      021 021-31618
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     1080 PRO,        0 EX.   MO.ALLOW:     360,     32400 MCF
 15933  W. R. MARTIN                         KEMCO                              0       0       0         0       0       0
    5    2336 S  0.0   5.00                                 NO PROD         TRACKING #18610      0 P     0  0 032011      021 021-31623
E-P OIL CO. INC.                238531 P-5 FLD OP
 13481  CAST/DINGES                          GULFM                   SEVR       29       0  NO RPT         0       0       0
 13550  DINGES, W. E.                        PLAML         COM8704T SEVR       12       0  NO RPT         0       0       0
 13588  DINGES                               GULFM                   SEVR       20       0  NO RPT         0       0       0
 13601  DINGES, W.E. -D-                     PLAML         COM8704T SEVR       12       0  NO RPT         0       0       0
 13658  DINGES-B-                            PLAML         COM8704T SEVR       12       0  NO RPT         0       0       0
FOYORO ENERGY, LLC              282057 P-5 ACTIVE
 07975  ALEXANDER                            KEMCO                             11     434      16         0      50       0
    1    2380 P  4.0  10.00                                  4#      180                    120 P     0110 081312      021 021-30410
    3    2298 P  2.0  10.00                                  2#      180                     60 P     0110 081312      021 021-30431
    5    2348 P  3.0  10.00                                  3#      180                     90 P     0110 081312      021 021-30432
    6    2374 P  5.0  10.00                                  5#      180                    150 P     0110 081312      021 021-30430
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      720 PRO,        0 EX.   MO.ALLOW:     420,     21600 MCF
 08213  ALEXANDER, C.                        KEMCO                             51     465     113         0     132       0
   1W    2995 S  0.0                                     INJECT                               0 F     0110 070194      021 021-30517
    4    2428 P  2.0  10.00                                  2#      180                     60 P     0110 081312      021 021-30433
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FOYORO ENERGY, LLC              282057 P-5 ACTIVE (CONT)
 08213  ALEXANDER, C.                      (CONT)
    7    2382 P  3.0  10.00                                3#      180                     90 P     0110 081312      021 021-30538
    8    2324 P  3.0  10.00                                3#      180                     90 P     0110 081312      021 021-30539
    9    2362 P  2.0  10.00                                2#      180                     60 P     0110 081312      021 021-30799
   10    2246 P  3.0  10.00                                3#      180                     90 P     0110 081312      021 021-30840
   11    2400 P  2.0  10.00                                2#      180                     60 P     0110 081312      021 021-30839
   12    2248 P  3.8                                   DLQ FORM        TRACKING #18214      0 P     0  0 031211      021 021-31622
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:     1080 PRO,        0 EX.   MO.ALLOW:     450,     32400 MCF
 08490  BATEMAN (AUSTIN CHALK) UNIT          KEMCO                                 218    1457     229         0     223        0
 101    2331 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30427
 102    2349 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30463
 103    2502 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30475
 104    2334 P  1.0  10.00                                1#      180  ER--TEST WILL F    30 P     0110 081312      021 021-30476
 105    2362 P  1.0  10.00                                1#      180  WELL TYPE CHANG    30 P     0110 081312      021 021-30477
 106    2140 P  1.0  10.00                                1#      180  (SEE REMARKS)      30 P     0110 081312      021 021-30522
 107    2354 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30523
 108    2367 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30524
 109    2402 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30545
 110    2173 P  1.0  10.00                                1#      180  (SEE REMARKS)      30 P     0110 081312      021 021-30543
 111    2385 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30542
 112    2261 P  1.0  10.00                                1#      180                     30 P     0110 081312      021 021-30566
 114    2236 P  1.0   5.00                                1#       90  NEW WELL/TRACKI    30 P     0110 081312      021 021-31619
 115    2734 P  1.0   5.00                                1#       90  TRACKING #18800    30 P     0110 081312      021 021-31617
 201    2115 P  2.0  10.00                                2#      180  CONVERTED FROM     60 P     0110 081112      021 021-30461
 202    2429 P  2.0  10.00                                2#      180  WELL CONVERTED     60 P     0110 081112      021 021-30479
 203    2164 P  2.0  10.00                                2#      180  TESTED 1/14/000    60 P     0110 081112      021 021-30478
 204    2405 P  2.0  10.00                                2#      180                     60 P     0110 081112      021 021-30574
 205    2244 P  2.0   5.00                                2#       90                     60 P     0110 081112      021 021-31488
 206    2376 P  1.0  10.00                                1#      180                     30 P     0110 081112      021 021-30579
 207    2451 P  2.0  10.00                                2#      180                     60 P     0110 081112      021 021-30884
 208    2354 P  2.0  10.00                                2#      180                     60 P     0110 081112      021 021-30885
 209    2276 P  2.0  10.00                                2#      180                     60 P     0110 081112      021 021-30886
 211    2330 P  2.0   5.00                                2#       90  TRACKING #19227    60 P     0110 081112      021 021-31624
 401    2422 P  1.0  10.00                                1#      180                     30 P     0110 090312      021 021-30591
 403    2254 P  1.0   5.00                                1#       90                     30 P     0110 090312      021 021-31489
 404    2190 P  2.0   5.00                                2#       90                     60 P     0110 090312      021 021-31490
 405    2397 P  1.0  10.00                                1#      180                     30 P     0110 090312      021 021-30587
 407    2252 P  1.0  10.00                                1#      180                     30 P     0110 090312      021 021-31491
 602    2485 P  2.0  10.00                                2#      180                     60 P     0110 090312      021 021-30603
 603    2490 P  3.0  10.00                                3#      180                     90 P     0110 090312      021 021-30604
 604    2440 P  3.0  10.00                                3#      180                     90 P     0110 090312      021 021-30605
 703    2482 E  0.0  10.00                            14B2 EXT                 11/13      0 F     0110 040112      021 021-30585
  LSE TOTALS--OIL:     47 PRO,      0 EX.--GAS:     5220 PRO,        0 EX.   MO.ALLOW:    1410,    156600 MCF
 09780  MARTIN                               KEMCO                                  92     155      37         0      41        0
   4    2386 P  5.0  10.00                                5#      180  ONE-WELL LEASE    150 P     5  0 040211      021 021-30828
 13307  THREADGILL, R. V.                    KEMCO                                  39     527      20         0       0        0
   1    2167 P  5.0   5.00                                5@       90                    150 P     0110 081612      055 055-34588
   1G   2273 P  5.0   5.00                                5@       90                    150 P     0110 081612      055 055-34603
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     300,      5400 MCF
 13491  RISENGER                             KEMCO        COM8703T                  13     186      10         0      16        0
   1    2424 P  1.1   5.00                                1#       90                     30 P   A 0 50 121312      055 055-34604
 13549  RISINGER "A"                         KEMCO        COM8703T                  13     155      10         0      16        0
   2A   2324 P  1.2   5.00                                1#       90                     30 P   A 0 50 121312      055 055-34630
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 13283  ALTSMAN, CHARLES "B"                 OGOMA                                 427      31      17         0      16        0
   1B   2214 P  1.0   5.00  1000                            1#       90                     30 P     0110 091812    1 021 021-31410
   2B   2285 E  0.0   5.00                            14B2 EXT                 08/13      0 F     0110 040112      021 021-31408
 13341  CAST, G.                             OGOMA        COM5183T                 276      31      17         0      16        0
   1    2220 P  1.0   5.00  2000                            1#       90                     30 P   A 0 50 031513    1 055 055-34589
 13548  CAST                                 OGOMA        COM5183T                 189      31      17         0      16        0
   3    2216 P  1.0   2.07  2000                            1#       38                     30 P   A 0 50 031513    1 055 055-34601
HESS, JERRY OPERATING CO.       381740 P-5 DELQ
 15056  ALEXANDER #3                         ENTCO                   SEVR                  0  NO RPT         0       0        0
 16432  ALEXANDER                                                                         0  NO RPT         0       0        0
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 03218  MARTIN, W. R.                        NATIV        COM0184T                  44     279      14         0      18        0
   2    2212 P  1.0  10.00                                1#      180                     30 P   A 0 50 031213    2 021 021-00713
   3    2495 P  0.5  10.00                                1#      180                     30 P   A 0 50 031313    6 021 021-80038
   4    2499 P  1.5  10.00                                2#      180                     60 P   A 0 50 031413    3 021 021-30481
   5    2498 P  2.0  10.00                                2#      180                     60 P   A 0 50 031513    4 021 021-30480
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BATEMAN (AUSTIN CHALK)          06053500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE (CONT)
 03218  MARTIN, W. R.                      (CONT)
    7    2426 P  1.0  11.00                                 1#      198                     30 P   A 0 50 031813    2 021 021-30607
    8    2540 P  0.5  10.00                                 1#      180                     30 P   A 0 50 031913    7 021 021-30608
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:     1098 PRO,        0 EX.   MO.ALLOW:     240,     32940 MCF
 03388  ALEXANDER, C. D.                   NATIV                          160      62      12         0      11       0
    2    2360 P  2.0  10.00                                 2#      180  ONE-WELL LEASE     60 P     5110 091605    5 021 021-00881
 09067  WHATLEY, NELDA                     NATIV                           19     186      63         0      31       0
    1    2550 P  2.0  10.00                                 2#      180                     60 P     0110 091012    6 021 021-30303
   1A    2359 P  1.0  10.00                                 1#      180                     30 P     0110 091112    5 021 021-30881
   1B    2360 P  2.0  10.00                                 2#      180                     60 P     0110 091212    7 021 021-30880
    2    2473 P  1.0  10.00                                 1#      180                     30 P     0110 091312    6 021 021-30785
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      720 PRO,        0 EX.   MO.ALLOW:     180,     21600 MCF
 10014  EUERS, MELVIN                      NATIV                          147       0      11         0      12      37
    1    2365 S  0.0  10.00  1000                       NO PROD                              0 P     0110 082190    1 021 021-30867
 13929  ADELINE                            NATIV                           17     186      32         0      18       0
    1    2170 P  2.0   5.00                                 2#       90                     60 P     0110 091712    4 021 021-31496
    2    2170 P  2.0   5.00                                 2#       90                     60 P     0110 091812    6 021 021-31497
    3    2200 P  2.0   2.06                                 2#       38  NEW WELL/TRACKI    60 P     0110 091912    4 021 021-31616
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      218 PRO,        0 EX.   MO.ALLOW:     180,      6540 MCF
TRINIDAD PETROLEUM, INC.        869975 P-5 FLD OP
 09198  ALEXANDER, W.L.                    SCGTI                     SEVR                0  NO RPT         0       0       0
    1    2580 S  0.0  10.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 0401        021 021-30553
    2    2424 S  0.0  10.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 0401        021 021-30565
 12102  RIDDLE, C.L.                       SCGTI                     SEVR       76       0  NO RPT         0       0      17
    1    2248 S  0.0   5.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 0401        021 021-00627
    2    2366 S  0.0   5.00                            14B DENY        DLQ W-10  09/10     0 F     0111 0401        021 021-31244
 12172  ALTSMAN                            SCGTI                     SEVR       36       0  NO RPT         0       0      17
    2    2238 S  0.0   5.00                            14B DENY        DLQ W-10  09/10     0 F     0111 0401        021 021-31270
    3    2184 S  0.0   5.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 0401        021 021-31273
 12206  THREADGILL, R.V. -B-               SCGTI                     SEVR       19       0  NO RPT         0       0       0
 B  1    2226 S  0.0   5.00                            NO PROD                              0 P     0111 060299    1 021 021-31285
 12347  ALEXANDER -A-                      SCGTI                     SEVR      103       0  NO RPT         0       0       0
   1A    2174 S  0.0   5.00                            14B DENY        DLQ W-10  09/10     0 F     0111 0401        021 021-31320
 13260  RIDDLE "A"                         SCGTI                     SEVR       28       0  NO RPT         0       0       0
   1A    2282 S  0.0   5.00                            14B DENY        DLQ W-10  09/10     0 F     0111 0401        021 021-31409
 13544  THREADGILL L                       SCGTI                     SEVR                0  NO RPT         0       0       0
   1L    2180 S  0.0   5.00                            14B DENY        DLQ W-10  09/10     0 F     0111 0401        021 021-31436
TRIPLE C OIL INC.               870396 P-5 ACTIVE
 13015  ALEXANDER, E.C.                    KEMCO                           58     155       0         0      32       0
   1B    2215 E  0.0   5.00                            14B2 EXT                 03/14     0 F     0110 040112        021 021-31129
   1C    2178 E  0.0   5.00                            14B2 EXT                 03/14     0 F     0110 040112        021 021-31170
   1D    2296 P  1.0   5.00                                1#       90                     30 P     0110 091012    1 021 021-31180
   1E    2272 S  0.0   5.00                            INJECT                               0 P     0110 051311        021 021-31194
   1F    2224 P  1.0   5.00                                1#       90                     30 P     0110 091012    1 021 021-31261
   1G    2316 P  1.0   5.00                                1#       90                     30 P     0110 091012    1 021 021-31390
   3B    2164 P  1.0   5.00                                1#       90                     30 P     0110 091112    1 021 021-31148
   4B    2244 P  1.0   5.00                                1#       90                     30 P     0110 091112    1 021 021-31160
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      450 PRO,        0 EX.   MO.ALLOW:     150,     13500 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   78-PRO,    0-EX,   78-TOT ;OIL:   138-PRO,     0-EX,   138-TOT   ;GAS:    11614PRO,        0EX,    11614-TOT


BATESVILLE (BRACERO)            06096250 ZAVALA          ,DEPTH: 3132  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      106524
DISC:09/01/71 ,GRAV:23.4 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
RRC LTR 7/10/72, DOCKET NO. 61920, GRANTED FIELD 500 MCF DGL            1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WILLIAMSON OPERATING CO.        925911 P-5 DELQ
 04270  BARTLETT                           THALM                     SEVR                0  NO RPT         0       0       0
    2-T  3120 S  0.0          250                       DLQ W-10                             0 P     0 61 042495   15 507 507-30027
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SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

BATESVILLE, SOUTH (ANACACHO) 06101100 ZAVALA ,DEPTH: 4997 A 100.0% LAND
* *CUMULATIVE PROD- 243562

DISC:02/02/81 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW: 93
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY	NUMBER
JENNINGS EXPLORATION COMPANY 431265 P-5 ACTIVE																		
06657	BRICE, MARY -A- UNIT				GULFM			180	155	18				1	77		0	
1	4997	P	5.0	200		5#	186	ONE-WELL LEASE		150	P		5	0	100187		507	507-31439
07448	KINAST, FRANK X. -B-				GULFM			250	155	137				1	100		0	
1	5007	P	5.0			5#	186	ONE-WELL LEASE		150	P		5	60	062603		507	507-31579

WELLS: 2-PRO, 0-EX, 2-TOT ;OIL: 10-PRO, 0-EX, 10-TOT ;GAS: 372PRO, 0EX, 372-TOT

BATESVILLE, SOUTH (SAN MIGUEL) 06101500 ZAVALA ,DEPTH: 4400 A 100.0% LAND
* CUMULATIVE PROD- 317957

DISC:12/08/59 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW: 73
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY	NUMBER
JENEX PETROLEUM CORPORATION 431135 P5 ACT-EXT																		
04431	KINAST, FRANK X.				GULFM			303	310	84				0	205		0	
2	4312	P	0.0			DLQ W-10				0	P		0	61	081712	1	507	507-30202
3	4370	P	0.0			DLQ W-10				0	P		0	61	081712	1	507	507-30232

BATESVILLE,SOUTH(SAN MIGUEL,SEGA 06101520 ZAVALA ,DEPTH: 4390 A 100.0% LAND
* *CUMULATIVE PROD- 209950

DISC:02/25/81 ,GRAV:30.2 ,RATIO: 2000-1 ,ALLOW: 93
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY	NUMBER
JENNINGS EXPLORATION COMPANY 431265 P-5 ACTIVE																		
07062	KINAST, FRANK X. -A-				GULFM			407	217	150				5	163		0	
1	4417	P	6.0	425		6@	186	ONE-WELL LEASE		180	P		5	0	032987		507	507-31485

BATESVILLE, SW. (SAN MIGUEL) 06105700 ZAVALA ,DEPTH: 3360 A 100.0% LAND
* CUMULATIVE PROD- 162208

DISC:04/04/76 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW: 84
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY	NUMBER
CORE E & P CORP. 178381 P-5 FLD OP																		
05278	CASSIN, MRS. S. D. S. ET AL				OASIT		SEVR			0	NO RPT			0	0		0	
1	3308	S	0.0			H15 VIOL		DLQ W-10	09/02	0	F		0	61	110101		507	507-30482
GOLDEN CHILD, INC. 312739 P-5 FLD OP																		
04797	BARTLETT TRUST -A-				OASOC		SEVR	206	0	NO RPT				0	0		0	
3	3313	S	0.0			H15 VIOL		DLQ W-10	09/10	0	F		0	61	020196		507	507-31475
4	3302	S	0.0			H15 VIOL		DLQ W-10	09/10	0	F		0	61	020196		507	507-31483

BATESVILLE, SW. (SAN MIGUEL, LO) 06105750 ZAVALA ,DEPTH: 3303 A 100.0% LAND
* *CUMULATIVE PROD- 24501

DISC:01/30/78 ,GRAV:31.4 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

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BEAR CREEK                    06469001 MEDINA            ,DEPTH: 2209  B  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     2746400
DISC:09/01/47 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1          13 163
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.7500
SLEEPY CREEK (NAVARRO) TRANSFERRED INTO THIS FIELD 1/1/63.              1
10 ACRE OPTIONAL  DIAG. 1100                                            2
CASING 350 FT OR CEMENT LS                                              3

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICAN EAGLE RESOURCES, INC.   017974 P-5 FLD OP
 03184  DAVIDSON                          OASOC                 SEVR                0  NO RPT         0       0       0
    1         S  0.0  20.00                          H15 VIOL                          0 F     0 81 050187      163 163-00114
DOWNING, MARK                    227627 P-5 ACTIVE
 00031  DOWNING, DOUGLAS V.               DOROC                            73      93  NO RPT         0      20       0
      1    3 PROD,                                        3         330                 90            TOT.POTE      3
*   2         P  1.0                                                                      P     0 80 040612    1 325 325-01409
*   3         P  1.0                                                                      P     0 80 040812    1 325 325-01410
*   4         P  1.0                                                                      P     0 80 041012    1 325 325-01411
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      330 EX.   MO.ALLOW:      90,      9900 MCF
FIVE STAR OPERATING COMPANY      271509 P-5 FLD OP
 11491  DRISCOLE, B.W.                    PLAML                 SEVR       65       0  NO RPT         0       0       0
LR PETROLEUM                     511729 P-5 DELQ
 00026  RUSKIN                            PLAML                 SEVR        4       0  NO RPT         0       0       0
    1         S  0.0  20.00                          H15 VIOL                          0 P     0 81 0628      1 325 325-01477
P.S.N. PETROLEUM, INC.           631524 P-5 FLD OP
 13689  SCHOTT                            PLAML                 SEVR                0  NO RPT         0       0       0
RED BIRD PETROLEUM CORP.         696647 P-5 FLD OP
 11919  DELEON-BOYD                       PLAML                 SEVR                0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0 81 040190      325 325-33348
SCHAFER OIL CO., INC.            750248 P-5 FLD OP
 12295  NEUMAN BROTHERS, ET AL            SHELT                 SEVR                0  NO RPT         0       0       0
    2    1529 S  0.0  10.00                    NO PROD                                 0 P     0 81 060190    3 325 325-33521
STRICKER DRILLING CO., INC.      826560 P-5 FLD OP
 05819  RACKLEY, LEE W.                                        SEVR                0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0 81 040182      325 325-80544
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 09894  KING, HOWARD L.                   SHELT                            94      93       6       0       9       0
    1    2064 P  3.0  20.00   500                      3#      110  ONE-WELL LEASE     90 P     5 80 072897    1 325 325-32895
 10255  MULLINS -C-                       SHELT                            84     155      14       0      10       0
 C  1    2262 P  5.0  10.00   500                      5#       56  ONE-WELL LEASE    150 P     5 80 072897    1 013 013-33192
 10519  MULLINS -D-                       SHELT                            84      62       8       0       4       0
 D  1    2236 P  2.0  10.00   667                      2#       56  ONE-WELL LEASE     60 P     5  0 040487      013 013-33193
 11372  MULLINS -G-                       SHELT                           105      93       9       0      12       0
 G  1    2224 P  3.0  10.00   400                      3#       56  ONE-WELL LEASE     90 P     5  0 040487      013 013-33591
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    7-EX,    7-TOT ;OIL:     0-PRO,    16-EX,    16-TOT   ;GAS:        0PRO,      608EX,      608-TOT


BEAR SALT (OLMOS)                06483550 ZAVALA            ,DEPTH: 2684  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           1
DISC:08/02/82 ,GRAV:13.9 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


BEBE (AUSTIN CHALK)              06582500 GONZALES          ,DEPTH: 6244  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       48534
DISC:06/02/77 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WESTERN ENERGY GROUP, LLC        911874 P-5 ACTIVE
 07041  SMITH -A-                         SHELT+                          207     217  NO RPT         0       0       0
    1    6215 P  1.2                                   1#      222                     30 F   C 0 20 122212   10 177 177-30859
    2    6060 P  6.0                                   6#      222                    180 P   C 0 20 122212    1 177 177-31041
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      444 PRO,        0 EX.   MO.ALLOW:     210,     13320 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      444PRO,        0EX,      444-TOT
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BEE CREEK                      06727001 CALDWELL          ,DEPTH: 2095  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      391565
DISC:00/00/32 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   55
CONSOLIDATED INTO DALE-MCBRIDE FIELD EFF. 7/1/70.                    1

                               NO WELLS


BELMONT (POTH)                 06973500 GONZALES          ,DEPTH: 1883  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8477
DISC:04/20/68 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   74

                               NO WELLS


BENNER (NAVARRO)               07137500 CALDWELL          ,DEPTH:  794  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:02/23/69 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   74

                               NO WELLS


BENTON CITY (ANACACHO)         07210500 ATASCOSA          ,DEPTH: 1853  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          77
DISC:00/00/00 ,GRAV:23.2 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBIRD OIL & GAS, LLC.      073057 P-5 ACTIVE
 15279  DAVENPORT, FRED                   ENTCO                                91      31  NO RPT         0       1       0
    1    1853 P  1.0                                     1#      148  REMARKS            30 P     5  0 111511      013 013-33884


BENTON CITY S, (ANACACHO)      07220500 ATASCOSA          ,DEPTH: 2049  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       28824
DISC:12/28/80 ,GRAV:23.2 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR
10 ACRE OPT. W/DIAG. 1100'                                           1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE
 06658  WEBB -A-                          SHELT                               238      93      50         0      55       0
    2    2049 P  0.5                                     1#      156                    30 P   B 0 30 011513      013 013-31149
    5    2078 P  0.5                                     1#      156                    30 P   B 0 30 011513      013 013-31447
    7    2025 P  0.5                                     1#      156                    30 P   B 0 30 011513      013 013-31391
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:      90,     14040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     3-PRO,     0-EX,     3-TOT   ;GAS:      468PRO,        0EX,      468-TOT


BEYERSVILLE, SW.               07670001 WILLIAMSON        ,DEPTH: 1115  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       27958
DISC:06/12/49 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  233/0466
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  10 ,TOL:     EACH WELL ,DIAG: 1100

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK JACK SERVICES, L.L.C.    072704 P5 ACT-EXT
 03799  BRINKMEYER -A-                    ENDET+                               87     155  NO RPT         0       0       0
    1         P  0.5                                     1#       74                    30 P     0100 120212      491 491-00578
    2    1115 P  0.5                                     1#       74                    30 P     0100 120212      491 491-20005
    3A   1200 P  0.5                                     1#       74                    30 P     0100 120212      491 491-20002
    4    1200 P  0.5                                     1#       74                    30 P     0100 120212      491 491-20009
    5    1200 P  0.5                                     1#       74                    30 P     0100 120212      491 491-20000
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     150,     11100 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      370PRO,        0EX,      370-TOT
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BIG FOOT 07850001 FRIO ,DEPTH: 3280 B 100.0% LAND
* *CUMULATIVE PROD- 35238354

DISC:02/02/49 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW: 64 ,SPAC: 233/0330
WELL STATUS TEST (FORM W-10) OCT - MAR DUE APR 1 EFFECTIVE MAY 1 13 325
ACRES: 20 ,TOL: 10 EACH WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 3.2000
IF IN A WATERFLOOD UNIT, SPACING IS 330/500, 20 ACRE UNIT 1
10 ACRE OPT. W/1100' DIAG. 2

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
BALCONES OIL CO., INC.					047157 P-5 FLD OP											
05648	MALLARD, T.B. "B"						SEVR		0	NO RPT		0	0		0	
1-B	3982 S	0.0	20.00			H15 VIOL		DLQ W-10	09/10	0	P	0 51	082080	7	013	013-02453
BARNETT ENERGY, INC.					051290 P-5 ACTIVE											
11946	COMBS, DAVID				GULFM	VIRTO		98	124	5		356		8	0	
2	3256 P	0.2	20.00			1#	128			30	P	A 0 50	100412	4	163	163-32545
3	3260 P	0.1	20.00			1#	128			30	P	A 0 50	101212	2	163	163-32552
4	3262 P	0.3	20.00			1#	128			30	P	A 0 50	120512	3	163	163-32551
5	3270 P	0.4	20.00			1#	128			30	P	A 0 50	122012	5	163	163-32553
LSE TOTALS--OIL:		4 PRO,		0 EX.--GAS:	512 PRO,		0 EX.	MO.ALLOW:		120,		15360 MCF				
H & M PETROLEUM CORPORATION					341426 P-5 DELQ											
14246	CALAME				PLAML	VIRTO	SEVR		0	NO RPT		0	0		0	
3		E	0.0			14B2 EXT		SEE REMARKS		0	F	A 0 50	100112		163	163-33286
4		E	0.0	20.00		14B2 EXT		(SEE RMKS)		0	F	A 0 50	100112		163	163-33281
IMPETRO OPERATING LLC					423519 P-5 ACTIVE											
00063	BURNS, JANE -B-				SHELT			159	62	23		0		7	0	
3	3450 P	0.5	20.00			1#	128			30	P	A 0 50	010713	1	163	163-30079
4	3452 P	0.5	20.00			1#	128			30	P	A 0 50	010713	1	163	163-30084
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	256 PRO,		0 EX.	MO.ALLOW:		60,		7680 MCF				
00064	BURNS, JANE -C-				SHELT			189	62	0		0		0	0	
2	3450 P	0.5	20.00			1#	128			30	P	A 0 50	010813	1	163	163-30083
3	3448 P	0.5	20.00			1#	128			30	P	A 0 50	010813	1	163	163-30081
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	256 PRO,		0 EX.	MO.ALLOW:		60,		7680 MCF				
00113	DAVIDSON, G.				SHELT			104	248	56		0		70	0	
1	3510 P	0.5	20.00			1#	128			30	P	A 0 50	010913	1	163	163-00195
3	3560 P	1.0	20.00			1#	128			30	P	A 0 50	010913	2	163	163-00197
7	3170 P	0.3	20.00			1#	128			30	P	A 0 50	010913	1	163	163-00186
12	3512 P	0.3	20.00			1#	128			30	P	A 0 50	011013	3	163	163-00191
13	3547 P	0.3	20.00			1#	128			30	P	A 0 50	011013	2	163	163-00190
15	3508 P	0.5	20.00			1#	128			30	P	A 0 50	011013	1	163	163-00193
16	3524 P	0.5	20.00			1#	128			30	P	A 0 50	011113	1	163	163-00192
17	3633 P	2.0	20.00			2#	128	ALLOWABLE CANCE		60	P	A 0 50	011113	2	163	163-33237
LSE TOTALS--OIL:		9 PRO,		0 EX.--GAS:	1024 PRO,		0 EX.	MO.ALLOW:		270,		30720 MCF				
04385	FOSTER				SHELT			207	248	18		0		7	0	
1	3400 P	0.5	20.00			1#	128			30	P	A 0 50	011413	1	163	163-30066
1A	3420 P	0.5	20.00			1#	128			30	P	A 0 50	011413	2	163	163-30090
2	3424 P	0.5	20.00			1#	128			30	P	A 0 50	011413	1	163	163-30073
2A	3394 P	0.5	20.00			1#	128			30	P	A 0 50	011513	3	163	163-30091
3	3303 P	0.5	20.00			1#	128			30	P	A 0 50	011513	1	163	163-30074
3A	3346 P	0.3	20.00			1#	128			30	P	A 0 50	011613	1	163	163-30092
4	3281 P	0.3	20.00			1#	128			30	P	A 0 50	011613	1	163	163-30075
5	3334 P	0.3	20.00			1#	128	RECEIVED NEW W-		30	P	A 0 50	011613	1	163	163-31662
LSE TOTALS--OIL:		8 PRO,		0 EX.--GAS:	1024 PRO,		0 EX.	MO.ALLOW:		240,		30720 MCF				
04430	BURNS, ANN				SHELT			204	155	0		0		5	0	
1	3410 P	5.0	20.00			5#	128	ONE-WELL LEASE		150	P	5 0	081995		163	163-30076
04449	BURNS, JANE -D-				SHELT			157	124	17		0		15	0	
1	3448 P	4.0	20.00			4#	128	ONE-WELL LEASE		120	P	5 0	112194	1	163	163-30085
04551	BURNS, JANE -E-				SHELT			145	62	8		0		12	0	
1	3444 P	0.3	20.00			1#	128			30	P	A 0 50	011713	1	163	163-30133
2	3452 P	0.5	20.00			1#	128			30	P	A 0 50	011713	1	163	163-30123
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	256 PRO,		0 EX.	MO.ALLOW:		60,		7680 MCF				
08739	BURNS, JANE 'F'				SHELT				0	NO RPT		0	0		0	
1E	3424 E	0.0	20.00			14B2 EXT			01/14	0	F	A 0 50	100112		163	163-32225
09653	TALLEY				SHELT			191	403	95		0		59	0	
1	3437 P	0.3	20.00			1#	128			30	P	A 0 50	011813	1	163	163-32288
3	3420 P	0.5	20.00			1#	128			30	P	A 0 50	011813	1	163	163-32295
4	3374 P	0.3	20.00			1#	128			30	P	A 0 50	012113	1	163	163-32296
5	3278 P	0.5	20.00			1#	128			30	P	A 0 50	012113	1	163	163-32305
9	3288 P	0.5	20.00			1#	128			30	P	A 0 50	012213	1	163	163-32309
10	3222 P	0.5	20.00			1#	128			30	P	A 0 50	012213	1	163	163-32308
11	3404 P	0.3	20.00			1#	128			30	P	A 0 50	012213	1	163	163-32324
13	3366 P	0.3	20.00			1#	128			30	P	A 0 50	012313	1	163	163-32326
15	3426 P	0.3	20.00			1#	128			30	P	A 0 50	012313	1	163	163-32332

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
IMPETRO OPERATING LLC           423519 P-5 ACTIVE (CONT)
 09653  TALLEY                          (CONT)
   18    3338 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012313    1 163 163-32364
   19    3415 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012413    1 163 163-32367
   20    3404 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012413    1 163 163-32366
   22    3338 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012413    1 163 163-32380
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:     1664 PRO,        0 EX.   MO.ALLOW:     390,     49920 MCF
 12014  BURNS, ANN -A-                  SHELT                                   85     217      64         0      84       0
    2A   3341 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012513    1 163 163-32555
    3A   3344 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012513    1 163 163-32556
    4A   3317 P  0.3  20.00                                 1#      128                     30 P   A 0 50 012813    1 163 163-32554
    5A   3316 P  0.5  20.00                                 1#      128                     30 P   A 0 50 012813    1 163 163-32549
    6A   3298 P  0.5  20.00                                 1#      128                     30 P   A 0 50 012913    1 163 163-32557
    7A   3312 P  0.5  20.00                                 1#      128                     30 P   A 0 50 012913    1 163 163-32560
    8A   3295 P  0.5  20.00                                 1#      128                     30 P   A 0 50 012913    1 163 163-32561
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      896 PRO,        0 EX.   MO.ALLOW:     210,     26880 MCF
JB OIL & GAS WELL SERVICE       430565 P-5 ACTIVE
 00045  NOWLIN, T. P.                  SCGTI                                  180     341       1       127       5       0
    1A   3117 P  0.3  20.00  6666                             1#      128                     30 P   A 0 50 011413      163 163-00067
    2    3097 P  0.4  20.00  5000                             1#      128                     30 P   A 0 50 011413      163 163-00071
    3    3080 P  1.2  20.00   833                             1#      128                     30 P   A 0 50 011413      163 163-00066
    4    3063 P  1.0  20.00  1000                             1#      128                     30 P   A 0 50 011513      163 163-00070
    5    3047 P  0.3  20.00  3333                             1#      128                     30 P   A 0 50 011513      163 163-00083
    6    3036 P  1.2  20.00   833                             1#      128                     30 P   A 0 50 011513      163 163-00085
    7    3033 P  0.4  20.00  2500                             1#      128                     30 P   A 0 50 011613      163 163-00086
    8    3078 P  1.0  20.00  2000                             1#      128                     30 P   A 0 50 011613    1 163 163-00068
    9    3071 P  0.6  20.00  1666                             1#      128                     30 P   A 0 50 011613      163 163-00069
   10    3060 P  0.5  20.00  2000                             1#      128                     30 P   A 0 50 011713      163 163-00081
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     1280 PRO,        0 EX.   MO.ALLOW:     300,     38400 MCF
 09851  BOYD BROS                       SCGTI                                   64     124       2         0       2       0
    1    3238 P  4.0  20.00                                 4#      128  ONE-WELL LEASE    120 P     5 50 022894      163 163-32307
LEASE ROLLOVER OPERATIONS, INC. 491890 P-5 FLD OP
 14376  RIPPEY -A-                      KEMCO                   SEVR      100       0  NO RPT         0       0       0
   17    3593 S  0.0  20.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-80370
  112    3662 S  0.0  20.00                            14B DENY        WELL TYPE CHANG     0 F     0 50 060396      163 163-00423
  113    3053 S  0.0  20.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-00424
LILLIAN OIL & GAS, LLC          500742 P-5 ACTIVE
 08092  DICKERSON, WALTER E. ESTATE     OGOMA                                   17       0     365         0       0     365
    1    3260 S  0.0  20.00   476                       DLQ W-10                            0 P     0 51 020812    1 163 163-32126
    2    3185 S  0.0  20.00   833                       DLQ W-10                            0 P     0 51 020812    1 163 163-32191
    3    3280 S  0.0  20.00   555                       DLQ W-10                            0 P     0 51 020912    1 163 163-32252
    5    3250 S  0.0  20.00                             DLQ W-10                            0 P     0 51 020912    1 163 163-32287
    6    3250 S  0.0  20.00                             DLQ W-10                            0 P     0 51 021012    1 163 163-32286
    7    3294 S  0.0  20.00  1000                       DLQ W-10                            0 P     0 51 021112    1 163 163-32289
LONGHORN MINERAL CORPORATION    508175 P-5 ACTIVE
 00044  BAIN, TRAVIS W.                 PLAML                                  131     155     126         0      90       0
    5    3234 P  1.9  20.00                                 2#      128                     60 P   A 0 50 030513      163 163-00558
   10    3148 P  0.2  20.00                                 1#      128                     30 P   A 0 50 020613      163 163-00566
   11    3238 P  2.0  20.00                                 2#      128                     60 P   A 0 50 030713      163 163-33228
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     150,     11520 MCF
LUCAS ENERGY, INC.              511924 P5 ACT-EXT
 06364  RAUSCHHUBER, EMORY              SHELT                                  331     186       0         0       0       0
    2    3455 S  0.0  20.00                            NO PROD                             0 P     0 50 111112    3 163 163-80525
    3    3471 P  2.2  20.00                                 2#      128                     60 P   A 0 50 032213      163 163-31875
 10059  RAUSCHHUBER                     SHELT                   SEVR      153     155       0         0     110       0
    2    3568 S  0.0  20.00                            SHUT-IN                             0 F     0 50 010195      163 163-32369
    3    3502 P  1.0  20.00                                 1#      128                     30 P     0 50 110312    4 163 163-32378
    4    3565 P  1.0  20.00                                 1#      128                     30 P     0 50 110512    4 163 163-32379
    5         P  2.0  20.00                                 2#      128                     60 P     0 50 110712    3 163 163-00386
    6    3564 P  2.0  20.00                                 2#      128                     60 P   A 0 50 112912      163 163-32203
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      512 PRO,        0 EX.   MO.ALLOW:     180,     15360 MCF
MAVERICK ENERGY GROUP, INC.     534219 P5 ACT-EXT
 16372  CROUCH                                                                   0  NO RPT         0       0       0
    1         S  0.0                                    DLQ FORM        TRK #67282, NO      0 F     0  0            163 163-30130
    4    3110 S  0.0                                    NO PROD         TRK #65203, RE-     0 P     0  0 031512    1 163 163-30132
NEUMANN OIL COMPANY             605937 P-5 FLD OP
 00112  NEUMANN, OTILLIE                 PLAML                   SEVR      203       0  NO RPT         0       0       0
    8    3828 S  0.0  20.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 010192      325 325-80051
OILEX INT'L INVESTMENTS, INC.   620720 P-5 FLD OP
 14061  THOMPSON, C.R.                  SCGTI         COM5051T SEVR      274       0  NO RPT         0       0       0
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OILEX INT'L INVESTMENTS, INC.    620720 P-5 FLD OP (CONTINUED)
 14062  THOMPSON, C.R. "A"                  SCGTI         COM5051T SEVR      121       0  NO RPT         0       0       0
 14063  THOMPSON, C.R. "B"                  SCGTI         COM5051T SEVR       33       0  NO RPT         0       0       0
 14064  THOMPSON, C.R. "C"                  SCGTI         COM5051T SEVR      130       0  NO RPT         0       0       0
 14065  THOMPSON, C.R. "D"                  SCGTI         COM5051T SEVR       23       0  NO RPT         0       0       0
 14074  BIEDIGER, FERDINAND                 SCGTI  ANADO           SEVR      352       0  NO RPT         0       0       0
 14093  TATE, GORDEN TATE                   SCGTI                  SEVR      176       0  NO RPT         0       0       0
 5011    3102 S  0.0  20.00                              NO PROD                            0 S     0 51 031398    2 163 163-00631
 14094  MEADOR, O.E.                        SCGTI                  SEVR       20       0  NO RPT         0       0       0
PRIDE ENERGY COMPANY             677050 P-5 ACTIVE
 00115  BOWMAN, RUTH M.                     SHELT                            160     186      74         0      40       0
    1    3274 P  3.3  20.00                                3#      128                     90 P   A 0 50 122512      163 163-00554
    3    3286 P  3.3  20.00                                3#      128                     90 P   A 0 50 122512      163 163-00571
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:     180,      7680 MCF
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 15054  CALAME A                            KEMCO                            108      31  NO RPT         0      49      21
    2    2670 P  1.0  20.00                                1#      128  ONE-WELL LEASE     30 P     5 50 050310    1 163 163-33276
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 00041  NIXON, T.                           GULFM                             94      62       0         0       0       0
    1    3552 P  0.5  20.00                                1#      128                     30 P   A 0 50 101012    3 013 013-02525
    2    3514 P  1.0  20.00                                1#      128                     30 P   A 0 50 101112    1 013 013-02526
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:      60,      7680 MCF
STARBURST ENERGY, INC.           815131 P-5 FLD OP
 02441  CUMPIAN, A. G.                      SHELT                  SEVR                 0  NO RPT         0       0       0
SUNBURST, INC.                   829461 P-5 ACTIVE
 14522  ORNELAS, FILEMON                                                              0  NO RPT         0       0       0
    1    2000 E  0.0  20.00                              14B2 EXT        (SEE REMARKS)       0 F   A 0 50 100112      163 163-33309
U.S. JIMOIL CORPORATION          875447 P-5 FLD OP
 00071  BOHL, ANNIE                         OASOC  TRACT  COM0603T SEVR                 0  NO RPT         0       0       0
    2    3174 S  0.0  20.00  2000                        H15 VIOL                          0 P     0 51 050192    1 163 163-00144
    3    3073 S  0.0  20.00  2500                        H15 VIOL                          0 P     0 51 050192    1 163 163-00093
    5    3042 S  0.0  20.00  2000                        H15 VIOL                          0 P     0 51 050192    1 163 163-00141
 04023  BIG FOOT OLMOS -B- UNIT                OASOC  TRACT  COMLACTA SEVR      354       0  NO RPT         0       0       0
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE
 00037  ROSENAUER, MATTIE                   OGOMA  REGEF                           24     155      26         0      27       0
   1I    3507 E  0.0  20.00                              14B2 EXT                 03/13     0 F     0 50 010195      163 163-00264
   4I    3462 E  0.0  20.00                              14B2 EXT                 03/13     0 F     0 50 010195      163 163-00269
   6I    3504 E  0.0  20.00                              14B2 EXT        WELL TYPE CHANG     0 F     0 50 010195      163 163-00267
    8    3512 E  0.0  20.00                              14B2 EXT                 03/13     0 F   @ 0 50 010113      163 163-00265
    9    3528 P  0.5  20.00                                1#      128                     30 P   A 0 50 100112    2 163 163-32461
   10    3512 P  1.0  20.00                                1#      128                     30 P   A 0 50 100312    1 163 163-32460
   11    3500 P  0.7  20.00                                1#      128                     30 P   A 0 50 120612    2 163 163-32471
   12    3540 P  1.0  20.00                                1#      128                     30 P   A 0 50 110412    2 163 163-32469
   13    3526 P  1.0  20.00                                1#      128                     30 P   A 0 50 110812    3 163 163-32464
   14    3500 E  0.0  20.00                              14B2 EXT                 03/13     0 F     0 50 010195      163 163-32463
   15I   3512 E  0.0  20.00                              14B2 EXT                 03/13     0 F     0 50 010195      163 163-32468
   16    3536 E  0.0  20.00                              14B2 EXT        WELL TYPE CHANG     0 F     0 50 010195      163 163-32465
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      640 PRO,        0 EX.   MO.ALLOW:     150,     19200 MCF
 00038  SAUNDERS, SUSIE                     OGOMA  REGEF                           24       0       2         0       2       9
    1    3481 E  0.0  20.00                              14B2 EXT                 03/13     0 F   @ 0 50 010113      163 163-00272
    2    3504 E  0.0  20.00                              14B2 EXT                 03/13     0 F     0 50 010195      163 163-00273
 00082  BAIN, T. W.                         OGOMA  REGEF                           87      93      56         0      53       0
   20    3242 P  1.0  20.00                                1#      128                     30 P   A 0 50 120112    3 163 163-80586
   22    3040 P  0.5  20.00                                1#      128                     30 P   A 0 50 120412    1 163 163-01636
   25    3083 P  0.5  20.00                                1#      128                     30 P   A 0 50 110612    2 163 163-01631
   39W        S  0.0                                     WATR SUP        SEE REMARKS         0 F   @ 0 50 010113      163 163-01639
   45    3142 E  0.0   4.00                              14B2 EXT                 03/13     0 F   @ 0 50 010113      163 163-00063
   46         E  0.0                                     14B2 EXT                 03/13     0 F   @ 0 50 010113      163 163-33185
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:      90,     11520 MCF
 00083  BAKER, CHARLES                      OGOMA  REGEF                           33     124     121         0      46       0
    1    3220 P  1.5  20.00                                2#      128                     60 P   A 0 50 101412    2 163 163-01673
    3    3196 E  0.0  20.00                              14B2 EXT                 03/13     0 F   @ 0 50 101412      163 163-01675
    5    3205 P  1.5  20.00                                2#      128                     60 P   A 0 50 110912    3 163 163-00563
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:     120,      7680 MCF
 00088  BURNS, JANE                         OGOMA  REGEF  COM0078T                  0       0       0         0       0       0
   1D    3372 S  0.0                                     INJECT                            0 F     0110 010195      163 163-31963
   38    3201 E  0.0  20.00                              14B2 EXT                 03/13     0 F   @ 0 50 010113      163 163-01621
   44D   3253 S  0.0  20.00                              INJECT                            0 F     0110 010195      163 163-00140
 00089  BURNS, JANE -A-                 LPB OGOMA  REGEF                           59      93       0         0       0       0
    9    3354 P  0.3  20.00                                1#      128                     30 P   A 0 50 111412    2 163 163-00261
   12A   3384 P  0.5  20.00                                1#      128                     30 P   A 0 50 120312    4 163 163-00262
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE (CONT)
 00089  BURNS, JANE -A-                    (CONT)
   13    3436 P  0.5  20.00                          1#      128                     30 P   A 0 50 111612    2 163 163-00263
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:      90,     11520 MCF
 00091  BURNS, JANE -C-                     OGOMA  REGEF                    156     279     105         0      88        0
    1    3465 E  0.0                                14B2 EXT                     03/13      0 F     0 50 010195      163 163-00242
    2    3411 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00243
    3    3370 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00244
    5    3348 P  0.7  20.00                          1#      128                     30 P   A 0 50 100412    3 163 163-00246
    6    3330 P  1.0  20.00                          1#      128                     30 P   A 0 50 120612    2 163 163-00247
    7    3426 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00248
    8    3443 P  0.5  20.00                          1#      128                     30 P   A 0 50 120412    2 163 163-00249
    9    3330 P  0.7  20.00                          1#      128                     30 P   A 0 50 010913    1 163 163-00250
   12    3347 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00253
   14    3396 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00255
   15    3410 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00256
   18    3390 E  0.0  20.00                         14B2 EXT          WELL TYPE CHANG        0 F     0 50 010195      163 163-00226
   19    3416 P  1.0  20.00                          1#      128                     30 P   A 0 50 121412    2 163 163-31607
   20    3382 P  1.0  20.00                          1#      128                     30 P   A 0 50 111512    2 163 163-31606
   21    3438 P  0.7  20.00                          1#      128                     30 P   A 0 50 111512    2 163 163-31605
   22    3462 P  0.5  20.00                          1#      128                     30 P   A 0 50 100612    2 163 163-31604
   23    3454 P  0.5  20.00                          1#      128                     30 P   A 0 50 110112    3 163 163-33184
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:     1152 PRO,        0 EX.   MO.ALLOW:     270,     34560 MCF
 00096  OPPENHEIMER, JESSIE D.              OGOMA  REGEF                    147     248     101         0      95        0
    1    3527 P  1.0  20.00                          1#      128                     30 P   A 0 50 120312    2 163 163-00276
    6    3528 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-01599
    7    3546 P  1.0  20.00                          1#      128                     30 P   A 0 50 111612    2 163 163-00280
    8    3518 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-01600
    9    3468 P  1.5  20.00                          2#      128                     60 P   A 0 50 112112    1 163 163-01601
   10    3551 P  0.5  20.00                          1#      128                     30 P   A 0 50 010913    1 013 013-03016
   11    3511 P  0.5  20.00                          1#      128                     30 P   A 0 50 120612    1 013 013-03017
   12    3530 P  0.5  20.00                          1#      128                     30 P   A 0 50 120412    2 013 013-03018
   13    3550 P  0.5  20.00                          1#      128                     30 P   A 0 50 110612    1 013 013-02544
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      896 PRO,        0 EX.   MO.ALLOW:     240,     26880 MCF
 00102  SCHELLER, H. A.                     OGOMA  REGEF                     95     124      23         0      19        0
    4    3137 P  0.5  20.00                          1#      128                     30 P   A 0 50 101812    2 163 163-00598
    5    3162 P  0.5  20.00                          1#      128                     30 P   A 0 50 111412    2 163 163-00599
    6    3172 P  0.3  20.00                          1#      128                     30 P   A 0 50 011113    1 163 163-00600
    7    3197 P  0.5  20.00                          1#      128                     30 P   A 0 50 121612    3 163 163-00601
    8    3186 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-00602
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      512 PRO,        0 EX.   MO.ALLOW:     120,     15360 MCF
 00107  THOMPSON, C. S. -A-                 OGOMA  REGEF                    135     124      47         0     110        0
    6    3566 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00311
    7    3566 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00312
   10    3540 S  0.0  20.00                         14B DENY                     03/13      0 F     0 50 010195      163 163-00315
   12I   3572 E  0.0                                14B2 EXT                     03/13      0 F     0 50 010195      163 163-00316
   15    3588 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-31599
   16    3584 P  1.5  20.00                          2#      128                     60 P   A 0 50 111612    2 163 163-32359
   17    3597 P  1.7  20.00                          2#      128                     60 P   A 0 50 121012    2 163 163-32458
   18    3607 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-32459
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:     120,      7680 MCF
 00108  THOMPSON, DENNIS                    OGOMA  REGEF                     66     217      87         0      82        0
   1I    3489 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00318
    2    3451 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00319
    3    3446 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00320
    4    3462 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00321
   5I    3465 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00322
    6    3422 S  0.0  20.00                         14B DENY                     03/13      0 F     0 50 010195      163 163-00323
    7    3457 E  0.0  20.00                         14B2 EXT                     03/13      0 F     0 50 010195      163 163-00324
    9    3455 P  1.0  20.00                          1#      128                     30 P   A 0 50 101012    2 163 163-31602
   10    3460 E  0.0  20.00                         14B2 EXT                     03/13      0 F   @ 0 50 010113      163 163-31603
   11    3474 P  0.7  20.00                          1#      128                     30 P   A 0 50 112212    2 163 163-31601
   12    3490 P  1.0  20.00                          1#      128                     30 P   A 0 50 111812    1 163 163-32470
   13    3487 P  1.0  20.00                          1#      128  NOT TO PROD W/     30 P   A 0 50 120612    2 163 163-32462
   14    3524 P  1.5  20.00                          2#      128                     60 P   A 0 50 111312    2 163 163-32493
   15    3502 P  1.0  20.00                          1#      128                     30 P   A 0 50 110112    3 163 163-33183
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      768 PRO,        0 EX.   MO.ALLOW:     210,     23040 MCF
 00111  THOMPSON, WEBB -B-                  OGOMA  REGEF  COM0067T           81     248       0         0       0        0
   21    3306 P  3.0  20.00                          3#      128                     90 P   A 0 50 100612    4 163 163-00234
   27    3298 P  2.5  20.00                          3#      128                     90 P   A 0 50 121412    6 163 163-00238
   28    3293 P  2.0  20.00                          2#      128                     60 P   A 0 50 100912    5 163 163-00239
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     240,     11520 MCF
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WHITE OAK OPERATING COMPANY LLC 916954 P-5 ACTIVE (CONTINUED)
03380 BIG FOOT OLMOS B SAND UNIT OGOMA COMLACTA -1406 0 1120 0 677 2588
1 153 PROD, 211 SHUT-IN WELLS 76 19584 2280 TOT.POTE 76

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
* 1		E	0.0		14B2 EXT			03/13		F		0	0	121190		163	163-80140
* 2		P	0.5							P		0	50	010913	2	163	163-00924
* 3		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80142
* 4		P	0.5							P		0	50	011113	3	163	163-00917
* 5		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01677
* 6		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00562
* 8I		E	0.0		14B2 EXT			03/13		F		0	0	102098		163	163-01736
* 9		P	0.7							P		0	50	010613	2	163	163-00921
* 10		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80143
* 11		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-00920
* 12		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01682
* 13		P	1.0							P		0	50	121212	2	163	163-00919
* 14		P	0.7							P		0	50	110912	2	163	163-00926
* 15		P	0.5							P		0	50	011613	3	163	163-00925
* 16		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80149
* 17		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01679
* 17A		P	1.0							P		0	50	110412	4	163	163-33196
* 18		P	0.5							P		0	50	102112	2	163	163-80151
* 20		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80153
* 21		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80154
* 23		P	0.5							P		0	50	011613	2	163	163-00927
* 23A		P	0.5							P		0	50	010913	2	163	163-33192
* 24		P	0.5							P		0	50	010213	4	163	163-00928
* 25		P	0.7							P		0	50	122912	3	163	163-00922
* 26		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80159
* 27		P	0.5							P		0	50	121112	3	163	163-00923
* 28		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00568
* 30		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00557
* 31		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01680
* 32		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00542
* 33		P	1.0							P		0	50	011913	4	163	163-00929
* 34		E	0.0		DLQ FORM		14B2 EXT	03/13		F		0	0	010195		163	163-01690
* 36I		E	0.0		14B2 EXT			03/13		F		0	0	090204		163	163-00509
* 39		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00510
* 40		S	0.0		WATR SUP					F		0	50	100112		163	163-00527
* 41		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01701
* 42		P	0.5							P		0	50	011113	2	163	163-00936
* 43		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01693
* 44		P	0.5							P		0	50	120612	3	163	163-00937
* 45		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00526
* 46		P	0.7							P		0	50	012213	5	163	163-00935
* 47		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00495
* 48		P	0.5							P		0	50	012013	2	163	163-00499
* 49		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00496
* 51		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01692
* 52		P	0.5							P		0	50	110912	2	163	163-00943
* 53		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01691
* 54		P	0.5							P		0	50	112112	3	163	163-00934
* 55		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00525
* 56		P	0.5							P		0	50	121212	4	163	163-00502
* 57		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00511
* 58		P	0.7							P		0	50	012413	5	163	163-00500
* 59		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00523
* 59A		P	0.5							P		0	50	121612	3	163	163-32479
* 61		P	1.0							P		0	50	120312	3	163	163-00944
* 62		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01694
* 63		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-00492
* 64		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00528
* 65		P	1.0							P		0	50	010913	3	163	163-00505
* 68		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80160
* 69		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00501
* 70		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00493
* 71		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-01705
* 72		P	0.5							P		0	50	011113	2	163	163-00941
* 73		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01689
* 75		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00524
* 76		P	0.5							P		0	50	122712	3	163	163-00506
* 78		P	0.3							P		0	50	111612	4	163	163-00504

WHITE OAK OPERATING COMPANY LLC 916954 P-5 ACTIVE (CONT)
03380 BIG FOOT OLMOS B SAND UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
* 79		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00518
* 79A		P	0.3							P	0	50	121412	3	163	163-32480
* 79AI		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-32499
* 81		P	0.5							P	0	50	110412	2	163	163-00939
* 82		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00498
* 83		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00932
* 84		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00521
* 85		P	0.3							P	0	50	012013	3	163	163-00507
* 86		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00514
* 87		P	0.5							P	0	50	121812	3	163	163-00948
* 89		E	0.0		14B2 EXT			03/13		F	0	0	101599		163	163-01697
* 90		P	0.5							P	0	50	120312	2	163	163-00940
* 91		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01687
* 92		P	0.3							P	0	50	120612	3	163	163-00949
* 93		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00522
* 94		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00952
* 95		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00516
* 95AI		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-32200
* 96		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00950
* 96A		P	0.5							P	0	50	010613	2	163	163-32196
* 97		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00520
* 97A		P	0.7							P	0	50	010313	1	163	163-32474
* 98		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01688
* 99		P	0.3							P	0	50	110612	3	163	163-00945
* 100		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80161
* 101		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-80162
* 102		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80163
* 103		P	0.4							P	0	50	120412	3	163	163-00951
* 103A		P	0.3							P	0	50	110712	3	163	163-32195
* 104		S	0.0		14B DENY			03/13		F	0	0	010195		163	163-80165
* 105		P	1.0							P	0	50	121112	7	163	163-80166
* 107		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80167
* 108		E	0.0		14B2 EXT			03/13		F	0	0	111887		163	163-01800
* 109		P	0.4							P	0	50	010413	2	163	163-00953
* 110		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80170
* 111		P	0.3							P	0	50	010913	3	163	163-00972
* 112		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80172
* 113		P	0.3							P	0	50	101412	2	163	163-00973
* 114		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80174
* 115		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00974
* 116		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01721
* 117		P	0.3							P	0	50	011613	2	163	163-80176
* 118		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80177
* 119		P	0.2							P	0	50	120412	2	163	163-00958
* 120		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80179
* 121		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00957
* 123		P	0.5							P	0	50	110912	3	163	163-00954
* 124		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80183
* 125I		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00976
* 126		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80185
* 127		P	0.5							P	0	50	120612	2	163	163-00977
* 128		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80593
* 129		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-80187
* 130		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01722
* 131		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80188
* 132		P	0.3							P	0	50	011113	3	163	163-00960
* 134		E	0.0		14B2 EXT			03/13		F	0	50	100112		163	163-00955
* 135		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80191
* 136		P	0.2							P	0	50	110612	2	163	163-00979
* 137		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80193
* 138I		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-00456
* 139		E	0.0		14B2 EXT			03/13		F	0	0	101609		163	163-80195
* 141		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01717
* 142		P	0.3							P	0	50	110912	2	163	163-80197
* 143		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01719
* 144		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80198
* 145		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-80199
* 146		P	0.2							P	0	50	111412	1	163	163-00961
* 147		E	0.0		14B2 EXT			03/13		F	0	0	010195		163	163-01797

WHITE OAK OPERATING COMPANY LLC 916954 P-5 ACTIVE (CONT)
03380 BIG FOOT OLMOS B SAND UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
* 148		P	0.2							P	0	50	101112	3	163	163-00959
* 149		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80203
* 150		P	0.5							P	0	50	100612	1	163	163-00969
* 151		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80205
* 152		P	0.5							P	0	50	110112	2	163	163-00970
* 154		P	0.2							P	0	50	120412	2	163	163-80207
* 155		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01718
* 156		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01730
* 157		P	0.2							P	0	50	120612	3	163	163-00962
* 158		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80210
* 159		P	0.5							P	0	50	111212	2	163	163-80211
* 160		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00436
* 161I		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00435
* 162		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80212
* 163		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00449
* 164		P	0.5							P	0	50	110412	4	163	163-80213
* 165		P	0.5							P	0	50	102412	3	163	163-80214
* 166		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-80215
* 167		P	0.4							P	0	50	112112	3	163	163-80216
* 168		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01732
* 169		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-00964
* 170		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01727
* 171		P	0.5							P	0	50	101012	2	163	163-00965
* 172		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00454
* 173		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00434
* 174		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00441
* 175		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00455
* 176		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00452
* 177		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01733
* 180		P	0.3							P	0	50	101612	1	163	163-00966
* 181		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01725
* 182		P	0.3							P	0	50	011913	3	163	163-00986
* 183A		P	0.2							P	0	50	011113	2	163	163-32294
* 185		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-80229
* 186		P	0.3							P	0	50	121612	3	163	163-80230
* 187		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00433
* 188		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00432
* 189		P	0.2							P	0	50	010813	2	163	163-00431
* 191		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00447
* 193		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01731
* 197		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01760
* 203		S	0.0		SHUT-IN					F	0	0	010195		163	163-00446
* 203A		P	0.4							P	0	50	010713	1	163	163-32485
* 209		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00340
* 210		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00344
* 211		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00342
* 211A		P	0.3							P	0	50	120412	2	163	163-33206
* 212		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00343
* 212A		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-33205
* 214		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01712
* 215		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01715
* 216		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01741
* 218		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00366
* 219-U		P	0.2							P	0	50	111612	3	163	163-00330
* 223		P	0.3							P	0	50	120412	2	163	163-80253
* 224		P	0.2							P	0	50	010313	3	163	163-80254
* 225		P	0.2							P	0	50	121412	3	163	163-80255
* 226		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-80256
* 227		P	0.3							P	0	50	101112	2	163	163-80257
* 227A		P	0.5							P	0	50	110412	3	163	163-32496
* 228		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80258
* 229		P	0.2							P	0	50	121912	3	163	163-80259
* 230		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00338
* 236		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00357
* 237		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00339
* 238		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00345
* 239		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80263
* 240		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80264
* 244		P	0.3							P	0	50	110212	2	163	163-00999

WHITE OAK OPERATING COMPANY LLC 916954 P-5 ACTIVE (CONT)
03380 BIG FOOT OLMOS B SAND UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
* 245		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-80268
* 246		P	0.3							P		0	50	011413	3	163	163-80269
* 248		P	0.4							P		0	50	011813	4	163	163-80271
* 248A		P	0.4							P		0	50	010913	4	163	163-32360
* 249		P	0.3							P		0	50	100112	3	163	163-80272
* 253-U		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-00329
* 257		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00347
* 258		S	0.0		SHUT-IN					F		0	0	010195		163	163-00261
* 259		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00356
* 260		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01713
* 261		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01714
* 262		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00429
* 266		P	0.2							P		0	50	100412	2	163	163-01008
* 267		P	0.3							P		0	50	010313	3	163	163-01009
* 268		P	0.3							P		0	50	111412	2	163	163-01015
* 270		P	0.3							P		0	50	112112	3	163	163-01062
* 273		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00544
* 276		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00360
* 277		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00359
* 279		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00362
* 280		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01707
* 281		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01708
* 283-U		P	0.3							P		0	50	011213	5	163	163-00355
* 284		P	0.1	10000	DLQ W-10		PRORATED			P		0	51	010912	1	163	163-01010
* 285		P	0.5							P		0	50	110412	4	163	163-01004
* 286		P	0.3							P		0	50	011613	4	163	163-01011
* 287A		P	0.2							P		0	50	111612	3	163	163-33202
* 288		P	0.3							P		0	50	100812	2	163	163-80277
* 288A		P	0.3							P		0	50	100212	3	163	163-33216
* 289		P	0.3							P		0	50	110612	3	163	163-00427
* 290		P	0.3							P		0	50	110912	4	163	163-01063
* 292		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00336
* 293		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01084
* 296		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00363
* 297		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00364
* 298		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00365
* 299A		P	0.4							P		0	50	120312	5	163	163-33211
* 300		S	0.0		14B DENY			03/13		F		0	0	010195		163	163-01709
* 301		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-01710
* 302		P	0.3							P		0	50	100612	4	163	163-00326
* 303-U		E	0.0		14B2 EXT			03/13		F		0	50	100112		163	163-00327
* 304-U		P	0.3							P		0	50	111212	6	163	163-00354
* 304A		P	0.2							P		0	50	120612	5	163	163-33214
* 305		P	0.5							P		0	50	121412	4	163	163-01016
* 306		P	0.4							P		0	50	011913	4	163	163-01012
* 307		P	0.3							P		0	50	010413	3	163	163-01006
* 307A		P	0.4							P		0	50	111112	2	163	163-33212
* 308		P	0.5							P		0	50	110412	4	163	163-01064
* 308A		P	0.5							P		0	50	111612	5	163	163-33213
* 309		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00335
* 310		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00333
* 310A		P	0.3							P		0	50	100312	6	163	163-33200
* 311		S	0.0		14B DENY			03/13		F		0	0	010195		163	163-00373
* 311A		P	0.2							P		0	50	110412	7	163	163-32475
* 312		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00367
* 313		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00375
* 313A		P	0.2							P		0	50	011913	4	163	163-33199
* 314		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00374
* 314A		P	0.3							P		0	50	100712	3	163	163-33198
* 315		P	0.5							P		0	50	111412	3	163	163-01013
* 316		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00428
* 317		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-80278
* 318		P	0.5							P		0	50	111612	3	163	163-01058
* 319		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00430
* 320		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00229
* 321		P	1.0							P		0	50	101412	6	163	163-01031
* 322		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00241
* 323-U		P	1.2							P		0	50	112612	4	163	163-00284
* 324		E	0.0		14B2 EXT			03/13		F		0	0	010195		163	163-00295

WHITE OAK OPERATING COMPANY LLC 916954 P-5 ACTIVE (CONT)
03380 BIG FOOT OLMOS B SAND UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
* 325		P	0.3							P	0	50	111812	7	163	163-01053
* 326		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00296
* 327		P	0.5							P	0	50	100912	3	163	163-01034
* 328		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00290
* 329		P	0.4							P	0	50	100612	2	163	163-01035
* 330		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00288
* 331		P	0.5							P	0	50	111712	4	163	163-00389
* 332		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00390
* 333		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00230
* 334		P	0.5							P	0	50	120412	3	163	163-01030
* 335		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00300
* 336-U		P	1.0							P	0	50	120612	5	163	163-00285
* 337		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00297
* 338		P	0.5							P	0	50	121412	4	163	163-01048
* 340		P	0.6							P	0	50	111912	3	163	163-01054
* 341		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00289
* 342		P	0.5							P	0	50	112412	7	163	163-01036
* 342A		P	0.5							P	0	50	101912	3	163	163-33221
* 344		P	0.4							P	0	50	112012	4	163	163-01022
* 344A		P	0.5							P	0	50	011113	3	163	163-32481
* 346		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00228
* 347		P	2.0							P	0	50	100312	3	163	163-01028
* 348		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00231
* 350		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00299
* 351		P	0.3							P	0	50	010613	4	163	163-01049
* 352		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00298
* 353		P	0.2							P	0	50	010913	6	163	163-01037
* 354		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00294
* 355		P	0.2							P	0	50	011113	4	163	163-01038
* 356		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00292
* 357		P	0.3							P	0	50	121712	3	163	163-01026
* 358		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00397
* 359		P	1.0							P	0	50	011413	3	163	163-01025
* 360		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00227
* 361		P	0.5							P	0	50	100612	2	163	163-01029
* 362		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00232
* 363		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00304
* 363A		P	0.3							P	0	50	111712	3	163	163-33197
* 364		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01047
* 365		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00306
* 366		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-01051
* 367		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00293
* 368		P	0.3							P	0	50	110812	4	163	163-01046
* 369		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00291
* 370		P	0.2							P	0	50	010313	4	163	163-01039
* 370A		E	0.0		14B2	EXT		03/13		F	0	50	100112		163	163-33227
* 371		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00378
* 373		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00382
* 374		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00384
* 375		P	0.3							P	0	50	120612	3	163	163-01027
* 376		P	0.4							P	0	50	121512	6	163	163-01023
* 376A		P	0.3							P	0	50	012013	4	163	163-32476
* 376B		P	0.3							P	0	50	011713	3	163	163-33220
* 377		P	0.5							P	0	50	122012	2	163	163-01052
* 378		S	0.0		14B	DENY		03/13		F	0	0	010195		163	163-00305
* 379		P	1.0							P	0	50	120512	2	163	163-01040
* 380		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00302
* 381		P	2.0							P	0	50	011813	3	163	163-01032
* 382		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00281
* 383		P	0.5							P	0	50	011313	3	163	163-01045
* 383A		P	0.5							P	0	50	010313	3	163	163-33223
* 384		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00283
* 385		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00379
* 385A		P	0.5							P	0	50	121612	5	163	163-33222
* 386		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00381
* 387		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00383
* 389		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-00233
* 390		E	0.0		14B2	EXT		03/13		F	0	0	010195		163	163-80279
* 391		P	1.0							P	0	50	011913	6	163	163-01044

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BIG FOOT                          07850001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE (CONT)
 03380  BIG FOOT OLMOS B SAND UNIT           (CONT)
* 392         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00307
* 393         P  1.0                                                                       P     0 50 111412    4 163 163-01033
* 395         P  0.5                                                                       P     0 50 120612    5 163 163-01041
* 396         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00282
* 397         P  0.5                                                                       P     0 50 121512    4 163 163-01042
* 398         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00395
* 399         P  1.0                                                                       P     0 50 110712    4 163 163-01024
* 400         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00399
* 401         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00309
* 403         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00303
* 406         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00392
* 406A        P  1.0                                                                       P     0 50 110112    7 163 163-32478
* 407         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00308
* 407A        P  0.5                                                                       P     0 50 101112    9 163 163-32338
* 408         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-80282
* 408AH       P  3.0                                                                       P     0 50 121112    8 163 163-32337
* 409         E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-80283
* 409A        P  1.0                                                                       P     0 50 012413    6 163 163-32456
* 410A        P  0.3                                                                       P     0 50 012013    8 163 163-33219
* 410I        E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00394
* 411A        P  0.3                                                                       P     0 50 012913    4 163 163-32457
* 411I        E  0.0                                  14B2 EXT                 03/13       F     0  0 010195      163 163-00393
  LSE TOTALS--OIL:     76 PRO,      0 EX.--GAS:    19584 PRO,        0 EX.   MO.ALLOW:    2280,    587520 MCF
 06251  ROCHE, LUCY                          OGOMA  REGEF  COM0444T                 31       0        0       0       0
    1    3244 E  0.0  20.00                          14B2 EXT                 03/13       0 F   @ 0 50 010113      163 163-01747
    6    3255 P  0.2  20.00                             1#      128                  30 P   A 0 50 011213    2 163 163-01605
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  271-PRO,    0-EX,  271-TOT ;OIL:   224-PRO,     0-EX,   224-TOT   ;GAS:    34560PRO,        0EX,    34560-TOT


BIG FOOT (AUSTIN CHALK)           07850200 ATASCOSA          ,DEPTH: 5126  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         755
DISC:11/22/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


BIG FOOT (OLMOS D-3 SAND)         07850666 FRIO              ,DEPTH: 3504  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2150856
DISC:06/17/53 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  233/0330
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1          13     325
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.2000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
IMPETRO OPERATING LLC             423519 P-5 ACTIVE
 16063  STARBOARD                             SHELT                            151     186      42         0      99       0
    1    3492 P  5.0  20.00                             5@      128  TRK #30466        150 P     5  0 110111   43 163 163-33487
U.S. JIMOIL CORPORATION           875447 P-5 FLD OP
 11479  BOHL, ANNIE                           OASOC  TRACT  COM0603T SEVR                0  NO RPT         0       0       0
    1    3510 S  0.0  20.00  3000                    H15 VIOL                            0 P     0 51 050692    1 163 163-00143
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE
 00118  BURNS, JANE                           OGOMA  REGEF  COM0078T           383     992     584         0     585       0
    3-E  3564 P  2.0  10.00                             2#       64  REC'D W-2 06/17    60 P   A 0 50 011613    4 163 163-32777
   26    3523 P  0.5  20.00                             1#      128                     30 P   A 0 50 010513    4 163 163-01616
   35    3570 E  0.0                                 14B2 EXT                 03/13       0 F     0  0 053009      163 163-01618
   35A   3508 P  3.0  10.00                             3#       64                     90 P   A 0 50 010913    9 163 163-33341
   36    3460 E  0.0  20.00                          14B2 EXT                 03/13       0 F   @ 0 50 010113      163 163-01619
   38A   3550 P  2.0  10.00                             2#       64                     60 P   A 0 50 011113    7 163 163-33347
   38B   3544 P  0.5  10.00                             1#       64                     30 P   A 0 50 120612    3 163 163-33343
   38C   3544 P  3.0  10.00                             3#       64                     90 P   A 0 50 110912   11 163 163-33344
   40C   3510 P  0.5  10.00                             1#       64                     30 P   A 0 50 012013    8 163 163-33353
   40D   3490 P  1.5  10.00                             2#       64                     60 P   A 0 50 121412    3 163 163-33354
   41A   3500 P  1.0  10.00                             1#       64                     30 P   A 0 50 121912    3 163 163-33351
   41B   3526 P  1.0  10.00                             1#       64                     30 P   A 0 50 011813    3 163 163-33348
   41D   3488 P  1.5  10.00                             2#       64                     60 P   A 0 50 011513    1 163 163-33350
   45-L  3534 S  0.0  20.00                          SHUT-IN                             0 F   @ 0 50 010113      163 163-00330
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE (CONT)
 00118  BURNS, JANE                          (CONT)
   46-L  3557 S  0.0  20.00                              SHUT-IN                                0 F   @ 0 50 010113      163 163-00329
   47-L  3596 E  0.0  20.00                              14B2 EXT                   03/13       0 F   @ 0 50 010113      163 163-00328
   48-L  3611 S  0.0  20.00                              SHUT-IN                                0 F   @ 0 50 010113      163 163-00327
   49-L  3635 S  0.0                                     SHUT-IN                                0 F   @ 0 50 010113      163 163-00354
   50    3534 P  0.5  20.00                                 1#      128                        30 P   A 0 50 121312    9 163 163-33182
   50A   3520 P  0.5  10.00                                 1#       64                        30 P   A 0 50 121812    7 163 163-33342
   51    3510 P  1.0  20.00                                 1#      128                        30 P   A 0 50 121412   11 163 163-33233
   51A   3530 P  0.5  10.00                                 1#       64                        30 P   A 0 50 120412   10 163 163-33339
   52    3546 P  3.0  20.00                                 3#      128                        90 P   A 0 50 010913    8 163 163-33234
  204    3513 P  0.5  10.00                                 0        0  NEEDS W-12 OR E        0 P   A 0 50 010613    6 163 163-00334
  205    3518 P  0.5  10.00                              DLQ FORM        W-2 RCD 4-28-09        0 P   A 0 50 012113    6 163 163-00991
  206    3550 P  0.7  10.00                                 0        0  NEEDS FORM W-12        0 P   A 0 50 120712    7 163 163-00332
  208    3569 P  0.5  10.00                              DLQ FORM        W-2 RECD 6-9-09        0 P   A 0 50 111412    4 163 163-00346
  217    3515 P  2.0  10.00                              DLQ FORM        W-2 RECD 7-22-0        0 P   A 0 50 122112    9 163 163-00992
  221A   3574 P  1.5  10.00                                 2#       64  SEE REMARKS           60 P   A 0 50 011813    6 163 163-33166
  222A   3604 P  2.0  10.00                                 2#       64  SEE REMARKS           60 P   A 0 50 012413    6 163 163-33165
  224A   3670 P  0.5  10.00                                 1#       64  SEE REMARKS           30 P   A 0 50 111612    8 163 163-32314
  232    3550 P  0.3  10.00                                 0        0  SEE REMARKS            0 P   A 0 50 110612    6 163 163-00331
  250    3538 P  4.0  10.00                                 0        0  NEEDS W-12 OR E        0 P   A 0 50 010913    9 163 163-01740
  252    3558 P  2.0  10.00                                 0        0  NEEDS W-12 OR E        0 P   A 0 50 121512    6 163 163-00084
  265    3664 P  1.5  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 121712    5 163 163-01007
  271    3538 P  3.0  10.00                              DLQ FORM        W-2 RECD 7-22-0        0 P   A 0 50 011913    4 163 163-00337
  274    3590 P  0.3  10.00                                 0        0  NEEDS W-12 OR E        0 P   A 0 50 012713   11 163 163-00371
  282A   3564 P  3.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 020413    9 163 163-33210
  283A   3610 P  2.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 010913    6 163 163-33195
  284A   3640 P  2.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 010713    5 163 163-33171
  285A   3681 P  0.5  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 020613    5 163 163-33170
  286A   3700 P  0.2  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 020313    3 163 163-33215
  294A   3620 P  0.3  10.00                              DLQ FORM        W-2 RECD 5-22-0        0 P   A 0 50 121612   14 163 163-00372
  295    3667 P  0.3  10.00                                 0        0  NEEDS W-12 OR E        0 P   A 0 50 122112    6 163 163-00368
  295A   3640 P  2.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 010313    6 163 163-33226
  297A   3695 P  1.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 012413    6 163 163-33217
  298A   3720 P  1.0  10.00                              DLQ FORM        NEEDS W-12 OR E        0 P   A 0 50 120612    5 163 163-33201
  305AC  3660 P  0.2  20.00                                 1#      128                        30 P   A 0 50 111812   12 163 163-33264
  LSE TOTALS--OIL:     32 PRO,      0 EX.--GAS:     1600 PRO,        0 EX.   MO.ALLOW:     960,      48000 MCF
 00122  ROCHE, LUCY                          OGOMA  REGEF  COM0444T          140     155     104         0      88        0
    3    3576 P  2.0  20.00                                 2#      128                        60 P   A 0 50 111612    7 163 163-01748
    5    3564 E  0.0  20.00                              14B2 EXT                   03/13       0 F   @ 0 50 010113      163 163-01746
    7    3622 P  3.0  20.00                                 3#      128                        90 P   A 0 50 012413    4 163 163-33231
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:     150,       7680 MCF
 00123  THOMPSON, WEBB -B-                          OGOMA  REGEF  COM0067T          293     651     456         0     394        0
   23    3641 P  2.0  20.00                                 2#      128                        60 P   A 0 50 012013    6 163 163-00236
   26    3671 P  2.0  20.00                                 2#      128  NOT TO PROD W/        60 P   A 0 50 010613    6 163 163-00237
   31-L  3666 S  0.0  20.00                              SHUT-IN                                0 F   @ 0 50 010113      163 163-00285
   32-L  3638 S  0.0  20.00                              SHUT-IN                                0 F   @ 0 50 010113      163 163-00284
   33    3628 P  2.0  20.00                                 2#      128                        60 P   A 0 50 010413    7 163 163-33187
   34    3694 P  2.0  20.00                                 2#      128  NOT TO PROD W/#       60 P   A 0 50 010913    6 163 163-33190
   35    3672 P  2.5  20.00                                 3#      128                        90 P   A 0 50 011413    9 163 163-33232
  325A   3679 P  2.0  10.00                                 2#       64                        60 P   A 0 50 011613    6 163 163-33325
  326A   3701 P  1.0  10.00                                 1#       64                        30 P   A 0 50 012113    7 163 163-33324
  337A   3679 P  2.0  10.00                                 2#       64                        60 P   A 0 50 120612    4 163 163-33327
  338A   3708 P  0.5  10.00                                 1#       64                        30 P   A 0 50 120412    7 163 163-33326
  365AC  3698 P  2.2  20.00                                 2#      128                        60 P   A 0 50 111812    9 163 163-33262
 B 36    3590 P  2.0  20.00                                 2#      128                        60 P   A 0 50 111612    7 163 163-33268
  LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:     1152 PRO,        0 EX.   MO.ALLOW:     630,      34560 MCF
 04373  BORDOVSKY, J. S. "A"                     OGOMA  REGEF            206     310     122         0      93        0
   18    3570 P  3.0  20.00                                 3#      128                        90 P   A 0 50 111412    7 163 163-33189
   19    3582 P  2.0  20.00                                 2#      128                        60 P   A 0 50 011813    6 163 163-33188
  194    3536 P  1.5  10.00                                 2#       64                        60 P   A 0 50 020113    6 163 163-00967
  195    3554 P  2.0  10.00                                 2#       64                        60 P   A 0 50 020613    4 163 163-01729
  196    3558 P  0.5  10.00                                 1#       64                        30 P   A 0 50 020413    6 163 163-00968
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      448 PRO,        0 EX.   MO.ALLOW:     300,      13440 MCF
 14885  BURNS, JANE A                           OGOMA  REGEF            239     682     382         0     395        0
  207    3540 E  0.0  10.00                              14B2 EXT        SEE REMARKS            0 F   @ 0 50 010113      163 163-00352
  208A   3566 P  0.5  10.00                                 1#       64  SEE REMARKS           30 P   A 0 50 020613    9 163 163-33208
  209A   3585 P  1.5  10.00                                 2#       64  SEE REMARKS           60 P   A 0 50 020813    6 163 163-33191
  220    3567 P  1.5  20.00                              DLQ FORM                               0 P   A 0 50 011913    6 163 163-01000
  220A   3546 P  1.5  10.00                                 2#       64  COMP. DATE 09/2       60 P   A 0 50 011613    7 163 163-33194
  221    3594 P  2.0  20.00                              DLQ FORM                               0 P   A 0 50 120412    6 163 163-00995
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BIG FOOT (OLMOS D-3 SAND) 07850666 (CONTINUED)

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE (CONT)
 14885  BURNS, JANE A                        (CONT)
  222    3636 P  1.5                                   DLQ FORM        W-2 RECD 6-9-09     0 P   A 0 50 121612    4 163 163-00996
  223A   3638 P  1.0  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 120912    9 163 163-33169
  233    3552 P  1.0  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 011713    6 163 163-01001
  234    3592 P  0.5  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 010813    4 163 163-00353
  234A   3578 P  1.0  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 111412    5 163 163-33225
  235    3622 P  1.0  10.00                            DLQ FORM        W-2 RECD 5-22-0     0 P   A 0 50 111612    6 163 163-00350
  235A   3604 P  0.5  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 111112    9 163 163-33167
  242    3571 P  0.5  10.00                            DLQ FORM        W-2 RECD 5-20-0     0 P   A 0 50 021113    6 163 163-00997
  242A   3558 P  1.0  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 021013    3 163 163-33193
  243    3604 P  2.5                                   DLQ FORM                            0 P   A 0 50 121412    6 163 163-00998
  243A   3590 P  2.0  10.00                                2#       64  SEE REMARKS        60 P   A 0 50 121112    6 163 163-33168
  244    3648 P  2.0  10.00                                2#       64  COMP. DATE 08/2    60 P   A 0 50 020413    4 163 163-00999
  244A   3629 P  2.5  10.00                                3#       64  SEE REMARKS        90 P   A 0 50 020913    9 163 163-33172
  245A   3656 P  0.3  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 010613    6 163 163-32361
  246A   3704 P  0.3  10.00                                1#       64  SEE REMARKS        30 P   A 0 50 121112    5 163 163-32362
  254    3570 P  3.0  10.00                            DLQ FORM        W-2 RECD 5-22-0     0 P   A 0 50 121312    6 163 163-00351
  255    3606 P  0.3  10.00                                0        0  NEEDS W-12 OR E     0 P   A 0 50 100412    9 163 163-00349
  256    3652 P  0.3                                   DLQ FORM        W-2 RECD 6-9-09     0 P   A 0 50 100612   11 163 163-00348
  263    3590 P  0.3  10.00                            DLQ FORM        W-2 RECD 6-26-0     0 P   A 0 50 100712    9 163 163-01002
  264    3636 P  2.0  10.00                                2#       64  SEE REMARKS        60 P   A 0 50 110412    6 163 163-01014
  LSE TOTALS--OIL:     22 PRO,      0 EX.--GAS:      960 PRO,        0 EX.   MO.ALLOW:     660,     28800 MCF
 14988  BIG FOOT OLMOS D SAND UNIT           OGOMA  REGEF                     -795       0      80         0      99     889
  183    3646 E  0.0  10.00                            14B2 EXT                     03/13     0 F   @ 0 50 010113      163 163-00987
  184    3668 E  0.0  10.00                            14B2 EXT                     03/13     0 F   @ 0 50 010113      163 163-80228
  190    3676 P  0.3                                       0        0  W-12 EXCEPTION/     0 P   A 0 50 100612    4 163 163-00453
  199    3630 E  0.0                                   14B2 EXT        W-12 EXCEPTION/     0 F   @ 0 50 010113      163 163-00442
  199A   3608 P  1.0                                   DLQ FORM        SEE REMARKS         0 P   A 0 50 021313    6 163 163-33218
  200    3642 P  0.3                                       0        0  W-12 EXCEPTION/     0 P   A 0 50 101712    9 163 163-00443
  201    3670 P  0.2                                       0        0  W-12 EXCEPTION/     0 P   A 0 50 101912    6 163 163-00444
  202    3720 P  0.3                                       0        0  W-12 EXCEPTION/     0 P   A 0 50 100412    4 163 163-00445
 15057  SAUNDERS, SUSIE D                     OGOMA  REGEF                        0  NO RPT         0       0       0
    3    3878 P  0.2  10.00                            DLQ FORM        W-2 RECD 5-22-0     0 P   A 0 50 101112    2 163 163-00274
    4    3851 P  0.3  10.00                                0        0  W-2 RECD 5-20-0     0 P   A 0 50 101212    6 163 163-00275
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   92-PRO,    0-EX,   92-TOT ;OIL:    95-PRO,     0-EX,    95-TOT   ;GAS:     4544PRO,        0EX,     4544-TOT
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BIG MULE (OLMOS 8850)           08001260 MCMULLEN          ,DEPTH: 8866  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11967
DISC:00/00/00 ,GRAV:42.9 ,RATIO: 2000-1 ,ALLOW:  142
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITE OAK OPERATING COMPANY LLC  916954 P-5 ACTIVE
 14283  SOUTH TEXAS SYNDICATE 104-5           SUNOC                                     155       0         0       0       0
    1    9100 P  5.0          921                           5#      284  ONE-WELL LEASE    150 F     5  0 092199   36 311 311-33548

BIG MULE (WILCOX 5100)          08001600 MCMULLEN          ,DEPTH: 5102  B                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      104560
DISC:11/23/81 ,GRAV:43.2 ,RATIO: 2000-1 ,ALLOW:  102
ALLOC: 100% ACRES     (FACTOR)   2.5500
TEMPORARY RULES CANCELLED/USE STATEWIDE RULES                        1

                                NO WELLS
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BIG MULE (WILCOX 5600)          08001650 MCMULLEN          ,DEPTH: 5624  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4857
DISC:08/31/83 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


BIG MULE (5500 SAND)            08001700 MCMULLEN          ,DEPTH: 5556  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1201422
DISC:01/24/83 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2500
ALLOC: 100% ACRES     (FACTOR)   2.5500
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WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
B.P. PRODUCTIONS INC.					040797 P5 ACT-EXT													
08980	S.T.S.-SOUTH TEXAS SYNDICATE				GULFM		SEVR		0	0				0	0		0	
101	5528	E	0.0	40.00		H15 VIOL			03/11	0	F	A	0	40	090112		311	311-31854
14907	SOUTH TEXAS SYNDICATE				GULFM			160	403	152				0	358		0	
1020	5535	S	0.0	40.00		SHUT-IN				0	F	A	0	40	090112		311	311-32112
1120	5536	S	0.0	40.00		INJECT				0	F		0	40	120194		311	311-32179
2020	5575	S	0.0	40.00		INJECT				0	F		0	40	101909		311	311-31827
3020	5533	E	0.0	40.00		14B2 EXT			03/13	0	F	A	0	40	090112		311	311-31873
4020	5553	P	11.3	40.00		11#	204			330	P	A	0	40	121712	82	311	311-31899
5020	5534	E	0.0	40.00		14B2 EXT			03/13	0	F	A	0	40	090112		311	311-31954
6020	5546	E	0.0	40.00		14B2 EXT			03/13	0	F	A	0	40	090112		311	311-31983
8020	5530	E	0.0	40.00		14B2 EXT			03/13	0	F	A	0	40	090112		311	311-32087
9020	5542	E	0.0	40.00		14B2 EXT			03/13	0	F	A	0	40	090112		311	311-32113
F M OIL CO.					257146 P-5 DELQ													
08865	STS -D-				SCGTI		SEVR	55	0	NO RPT				0	0		0	
103	5549	S	0.0	40.00		H15 VIOL				0	P		0	41	012096	10	311	311-31815
TRACKER OIL & GAS, INC.					864035 P-5 FLD OP													
08894	SO. TEXAS SYNDICATE -A-				OASIT	COM0517M	SEVR		0	NO RPT				0	0		0	
103	5548	S	0.0	40.00		H15 VIOL				0	P		0	41	091799	3	311	311-31814
09199	STS-E-				OASIT+		SEVR	60	0	NO RPT				0	0		0	
203	5544	S	0.0	40.00		H15 VIOL				0	P		0	41	082799		311	311-31871

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BIG SANDY CREEK (DALE)          08034500 BASTROP           ,DEPTH: 2716  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1481
DISC:06/10/85 ,GRAV:28.6 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


BIG WELLS (AUSTIN CHALK)        08069100 DIMMIT            ,DEPTH: 6950  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       37881
DISC:12/09/76 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  111
TRANSFERED TO PEARSALL (AUSTIN CHALK) 4-1-77                          1
BIG WELLS, NE. (SAN MIGUEL) COMBINED WITH THIS FIELD.                 2

                                NO WELLS


BIG WELLS (OLMOS SAND)          08072250 DIMMIT            ,DEPTH: 4249  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       29403
DISC:08/21/58 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS


BIG WELLS (SAN MIGUEL)          08072500 DIMMIT            ,DEPTH: 5425  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    59260131
DISC:04/18/70 ,GRAV:33.4 ,RATIO:  500-1 ,ALLOW:  171     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         323 507
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1380
BIG WELLS, NE. (SAN MIGUEL) COMBINED W/BIG WELLS (SAN MIGUEL)         1
11-1-71.                                                              2
RULE 6:AS ADDED BY ORDER 1-62,914 DATED 7/17/73  THE PERMITTED        3
GAS-OIL RATIO FOR ALL WELLS SHALL BE FIVE HUNDRED (500) CUBIC         4
FEET OF GAS PER BARREL OF OIL PRODUCED                                5
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WELL	DEPTH	POTE	ACRES	GOR		TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER

```
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATINUM OPERATING, INC.           036059 P-5 ACTIVE
 04171  MCLEAN-BOWMAN -B-                    GULFM         COM5084T           267    1085     737        97     673       0
    1    5440 P  7.0  80.00                                   7#       86                      210 P   A 0 60 041713    7 127 127-30135
    2    5448 P 11.0  80.00   454                            11#       86                      330 P   A 0 60 041713    6 127 127-30138
   10    5576 P 11.0  80.00   363                            11#       86                      330 P   A 0 60 041713    8 127 127-30179
   15    5418 P  6.0  80.00   500                             6#       86                      180 P   A 0 60 041713    8 127 127-30297
  LSE TOTALS--OIL:     35 PRO,      0 EX.--GAS:      344 PRO,        0 EX.   MO.ALLOW:    1050,     10320 MCF
 04177  MCLEAN-BOWMAN -A-                    GULFM                             342     434     341         0     236       0
    2    5505 P  2.0  80.00                                   2#       86                       60 P   A 0 60 041713    4 127 127-30168
    8    5510 P 13.0  80.00                                  13#       86                      390 P   A 0 60 041713    8 127 127-30187
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      172 PRO,        0 EX.   MO.ALLOW:     450,      5160 MCF
 04764  F.N.B.T. NORTH                       GULFM                              -2       0       0         0       0       2
 05746  F.N.B.T. "A"                         GULFM                             289     310     157         0     135       0
    1    5533 P  2.0  80.00                                   2#       86                       60 P   A 0 60 041713    2 127 127-31098
    2    5524 P  4.0  80.00                                   4#       86                      120 P   A 0 60 041713    1 127 127-31231
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      172 PRO,        0 EX.   MO.ALLOW:     180,      5160 MCF
BLUESTAR ENERGY, INC.            076847 P5 ACT-EXT
 05165  LUPE, JOHN B. -B-                    KEMCO         COM5117T                    31       0         0       0       0
    5    5487 S  0.0  80.00                                 SHUT-IN                                 0 F   A 0 60 110112      507 507-30431
 13695  LASITER, M.L.                        KEMCO         COM5117T                     0       0         0       0       0
   13    5554 E  0.0  80.00                                14B2 EXT                    05/12       0 F   A 0 60 110112      507 507-31627
 14166  LUPE, JOHN B. A                      KEMCO         COM5118T           161      93      43         0      57       0
   10    5474 P  0.3  80.00                                   1#       86                       30 P   A 0 60 021013    1 507 507-32437
   11    5500 P  1.5  80.00                                   2#       86                       60 P   A 0 60 020913    1 507 507-30422
   12    5450 S  0.0  80.00                                 SHUT-IN                                 0 F   A 0 60 110112      507 507-30928
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      172 PRO,        0 EX.   MO.ALLOW:      90,      5160 MCF
 14167  LUPE, JOHN B. C                      KEMCO         COM5118T           304     186      80         0     109       0
    3    5540 P  4.5  80.00                                   5#       86                      150 P   A 0 60 021113    1 507 507-32270
    7    5550 S  0.0  80.00                                 SHUT-IN                                 0 F   A 0 60 110112      127 127-31621
 14183  LUPE, JOHN B. -D-                    KEMCO         COM5117T           350     155      16         0      44       0
 D  4    5539 P  1.0  80.00                                   1#       86                       30 P   A 0 60 020913    2 507 507-30945
 D  5    5548 E  0.0  80.00                                14B2 EXT                    05/12       0 F   A 0 60 110112      507 507-30951
 D  9    5526 P  1.0  80.00                                   1#       86                       30 P   A 0 60 021013    2 507 507-30955
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      172 PRO,        0 EX.   MO.ALLOW:      60,      5160 MCF
 14186  LUPE, JOHN B. -E-                    KEMCO         COM5117T                     0       0         0       0       0
 E  4    5488 E  0.0  80.00                                14B2 EXT                    05/12       0 F   A 0 60 110112      507 507-30426
BOTASCH OPERATING, LLC           083330 P-5 DELQ
 14961  MCLEAN-BOWMAN "B"                    GENEC+                   SEVR      132       0  NO RPT         0       0       0
    6    5574 S  0.0  80.00                                H15 VIOL        SEE REMARKS         0 P     0 61 020908   67 127 127-30171
CIVRON PETROLEUM RES., LLC       120554 P5 ACT-EXT
 04280  BAGGETT, JOHN B.                     NATCM+                             17     124      38         0      49       0
    1    5484 P  6.0  80.00                                   6#       86                      180 P   A 0 60 040813      127 127-30026
    2    5546 P  4.5  80.00                                   5#       86                      150 P   A 0 60 041013      127 127-30290
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      172 PRO,        0 EX.   MO.ALLOW:     330,      5160 MCF
DOUBLECHEK OPERATING             224997 P-5 FLD OP
 04237  NOAH, T. R.                                            SEVR                 0  NO RPT         0       0       0
JB OIL & GAS WELL SERVICE        430565 P-5 ACTIVE
 14725  CODIGO NARANJA                       SCGTI                              80     310       0         0       0       0
    1    5375 P 10.0  80.00   500                            10#       86  ONE-WELL LEASE    300 P     5  0 012811    1 127 127-33282
MCDANIEL COMPANY, INC., THE      545300 P5 ACT-EXT
 10501  BAGGETT, J.B.                        SHELT  TERCN                       95     155     109         0      74       0
  425    5526 P  5.0  80.00                                   5#       86  ONE-WELL LEASE    150 P     5 60 070805   10 127 127-31194
RCLJ CONSTRUCTION, INC.          695760 P-5 ACTIVE
 15025  SAVANNAH                                                                 0  NO RPT         0       0       0
    1    5515 E  0.0  80.00                                14B2 EXT                    08/13       0 F     0 60 020195      127 127-30091
RILEY EXPLORATION, LLC           712156 P-5 ACTIVE
 04594  BAGGETT                                                 SEVR        8       0  NO RPT         0       0       3
 14400  GEORGE, BURTON O.                    ENTPO  ENTPO                      154     465  NO RPT         0       0       0
    2    5318 P 15.0  80.00                                  15#       86  RECLASS FROM 01   450 P     5  0 012212   51 127 127-33001
TEXAS AMERICAN RESOURCES COMPANY 844344 P-5 ACTIVE
 04421  BIG WELLS /SAN MIGUEL/ UNIT      LPB EASTC+ ENTPO                    1218    6944    5545      1355    5451       0
 DENSITY RULE #1-67897 NO PRO UNITS
  303         E  0.0                                       14B2 EXT                    12/12       0 F   A 0 60 110112      507 507-31215
  508    5420 P  0.0  80.00  1000                             0        0                       0 P   A 2 60 041213   30 507 507-32376
  603    5491 P  4.3  80.00   232                            4#       86                      120 P   A 2 60 030513   25 507 507-30037
  604    5525 P  6.0  80.00   333                            6#       86                      180 P   A 2 60 030913      507 507-80182
  605    5492 P  6.3  80.00                                  6#       86                      180 P   A 2 60 031213   11 507 507-30042
  608    5494 S  0.0                                       INJECT                                  0 F     2 60 020195      507 507-32193
  707    5410 S  0.0  80.00                                INJECT                                  0 F     2 60 020195      507 507-30053
  712    5480 P  5.9  80.00   338                            6#       86                      180 P   A 2 60 041113   29 127 127-32350
  713    5480 P  3.2  80.00   312                            3#       86                       90 P   A 2 60 031613   10 127 127-32392
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TEXAS AMERICAN RESOURCES COMPANY 844344 P-5 ACTIVE (CONT)
04421 BIG WELLS /SAN MIGUEL/ UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
806	5526	P 5.7	80.00	350		6#	86			180	P	A 0	60	031813	34	127	127-80389
808	5504	P 3.9	80.00	512		4#	86			120	P	A 0	60	022313	38	127	127-32718
1026	5445	S 0.0	80.00			SHUT-IN				0	F	A 0	60	110112		127	127-30215
1034W	5418	E 0.0	80.00			14B2 EXT			12/12	0	F	0	60	020195		127	127-32408
1056	5486	P 3.6	80.00	277		4#	86			120	P	A 0	60	031213	11	127	127-30260
1096	5490	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-31189
1099	5374	P 1.9	80.00	1052		2#	86			60	P	A 0	60	031613	83	127	127-32628
1404	5486	P 2.5	80.00	400		3#	86	REC'D W-2 TEST		90	P	A 0	60	030513	53	127	127-30242
1409	5470	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32353
1410	5496	S 0.0	80.00			SHUT-IN				0	F	A 0	60	110112		127	127-32354
1412	5472	P 3.5	80.00	285		4#	86			120	P	A 0	60	032113	105	127	127-32343
1601	5482	P 3.3	72.00	303		3#	77			90	P	A 0	60	030913	6	127	127-30291
1602	5510	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32719
1701	5498	P 3.7	80.00	270		4#	86			120	P	A 0	60	032813		127	127-30144
1902	5471	P 2.9	80.00	344		3#	86	REC'D W-2 5-17-		90	P	A 0	60	031513	71	127	127-30177
1904	5474	P 1.7	80.00	588		2#	86			60	P	A 0	60	031713	107	127	127-30181
1905	5473	P 3.4	80.00	294		3#	86			90	P	A 0	60	031813	78	127	127-30182
1910	5456	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32183
1911W	5458	E 0.0				14B2 EXT		WELL TYPE CHANG		0	F	0	60	020195		127	127-32357
1912	5490	S 0.0				INJECT		WELL TYPE CHANG		0	F	0	60	020195		127	127-31578
1913	5510	P 7.7	80.00	259		8#	86			240	P	A 0	60	031913	81	127	127-31635
2010	5376	S 0.0	80.00			INJECT				0	F	0	60	020195		127	127-30075
2037	5388	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32397
2038	5374	P 2.0	80.00			2#	86	TRK #13860		60	P	A 0	60	040913	12	127	127-32422
2039	5368	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32423
2040	5397	E 0.0	80.00			14B2 EXT		WELL TYPE CHANG		0	F	0	60	020195		127	127-32410
2041	5384	P 4.3	80.00			4#	86	SEE REMARKS		120	P	A 0	60	041913	14	127	127-33638
2105	5466	S 0.0	80.77			INJECT		WELL TYPE CHANG		0	F	0	60	020195		127	127-30101
2107	5458	P 3.1	81.07	645		3#	87	REC'D W-2 TEST		90	P	A 0	60	032213	124	127	127-30102
2110	5487	P 4.5	80.05	222		5#	86			150	P	A 0	60	032313	16	127	127-30128
2112	5490	P 6.5	80.03	307		7#	86			210	P	A 0	60	032513	7	127	127-30132
2113	5490	E 0.0	80.65			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-30131
2114	5490	P 1.6	80.67	625		2#	86			60	P	A 0	60	032613	36	127	127-30130
2116	5501	P 3.3	80.66	303		3#	86	REC'D W-2 RETES		90	P	A 0	60	032713	71	127	127-30126
2120	5940	S 0.0	80.00			SHUT-IN				0	F	A 0	60	110112		127	127-31930
2121	5504	P 4.2	80.00	238		4#	86			120	P	A 0	60	032813	25	127	127-31931
2124	5468	P 5.4	80.00	370		5#	86			150	P	A 0	60	032913	92	127	127-31929
2125	5490	S 0.0				SHUT-IN				0	F	0	60	020195		127	127-31579
2126	5482	S 0.0				INJECT				0	F	0	60	020195		127	127-31580
2128	5428	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32180
2129	5550	P 8.4	80.00	238		8#	86			240	P	A 0	60	033013	15	127	127-31634
2131	5497	P 10.4	80.00	192		10#	86			300	P	A 0	60	040113	21	127	127-32176
2135	5492	P 3.5	80.00	857		4#	86	SEE REMARKS		120	P	A 0	60	040313	5	127	127-33641
2136	5480	P 1.3	80.00	1538		1#	86	SEE REMARKS		30	P	A 0	60	040513	22	127	127-33652
2401	5482	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-30096
2502	5487	P 3.0	40.00			3#	43			90	P	A 0	60	040113	7	127	127-32177
2702	5531	P 4.0	80.00			4#	86			120	P	A 0	60	040113		127	127-30196
2709		E 0.0				14B2 EXT			12/12	0	F	A 0	60	110112		127	127-30265
2715	5524	E 0.0	80.00			14B2 EXT		WELL TYPE CHANG		0	F	0	60	020195		127	127-30273
2717	5542	E 0.0	80.00			14B2 EXT		WELL TYPE CHANG		0	F	0	60	020195		127	127-30280
2721	5543	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32598
2805	5453	P 3.0	80.00			3#	86			90	P	A 0	60	041613	94	127	127-30070
3117	5458	P 2.7	80.00	370		3#	86	REC'D W-2 RETES		90	P	A 0	60	021713	63	127	127-30087
3118	5458	P 3.1	80.00			3#	86			90	P	A 0	60	040913	32	127	127-30086
3119	5474	P 3.0	80.00			3#	86			90	P	A 0	60	040113	32	127	127-31633
3121	5495	E 0.0				14B2 EXT			12/12	0	F	0	60	020195		127	127-31581
3136	5502	P 4.0	80.00			4#	86			120	P	A 0	60	040113	65	127	127-30160
3137	5492	S 0.0	80.00			INJECT				0	F	0	60	011311		127	127-32179
3237	5495	P 1.3	80.00			1#	86			30	P	A 0	60	041613	13	127	127-30159
3238	5492	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32186
3501	5562	P 2.0	80.00			2#	86			60	P	A 0	60	041013	15	127	127-30195
3503	5536	E 0.0	80.00			14B2 EXT		WELL TYPE CHANG		0	F	0	60	020195		127	127-30202
3529	5548	P 2.6	80.00			3#	86			90	P	A 0	60	040113	6	127	127-32587
3530	5558	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-32589
3603	5450	P 30.9	80.00	32		31#	86			930	P	A 0	60	033013	100	127	127-31628
3605	5381	E 0.0	80.00			14B2 EXT			12/12	0	F	0	60	020195		127	127-31949
3614	5469	S 0.0	80.00			INJECT				0	F	0	60	020195		127	127-30083
3639	5496	E 0.0	80.00			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-30157
4138	5495	E 0.0	78.96			14B2 EXT			12/12	0	F	A 0	60	110112		127	127-30156

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS AMERICAN RESOURCES COMPANY 844344 P-5 ACTIVE (CONT)
 04421  BIG WELLS /SAN MIGUEL/ UNIT          (CONT)
 4139W   5531 E  0.0                                  14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-32407
 4303    5380 S  0.0  80.00                           INJECT                              0 F     0 60 020195      127 127-30028
 4304    5374 E  0.0  80.00                           14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-31938
 4403    5430 E  0.0  80.00                           14B2 EXT                  12/12     0 F   A 0 60 110112      127 127-32505
 4601    5357 S  0.0  79.82                           INJECT                              0 F     0 60 020195      127 127-30030
 4602    5383 P  5.0  80.00                              5#       86                   150 P   A 0 60 041613  130 127 127-30092
 4613    5390 S  0.0  80.00                           INJECT                              0 F     0 60 020195      127 127-31582
 4615    5386 P  5.0  80.00                              5#       86                   150 P   A 0 60 041613   35 127 127-31883
 4617    5378 E  0.0  80.00                           14B2 EXT                  12/12     0 F   A 0 60 110112      127 127-32395
 4618    5355 P  3.0  80.00                              3#       86                    90 P   A 0 60 041613   10 127 127-32424
 4619    5378 P  3.0  80.00                              3#       86                    90 P   A 0 60 041613  100 127 127-32506
 4620    5346 S  0.0                                  INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-32507
 4701    5414 E  0.0  80.00                           14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-30029
 4702    5376 P  2.0  80.00                              2#       86                    60 P   A 0 60 021313  234 127 127-30052
 4704    5365 P  3.4  80.00                              3#       86                    90 P   A 0 60 020913   89 127 127-30055
 4709    5504 S  0.0  80.00                           INJECT                              0 F     0 60 020195      127 127-30251
 4712    5405 P  5.4  80.00                              5#       86                   150 P   A 0 60 040113  255 127 127-31631
 4713    5388 P  7.4  80.00                              7#       86                   210 P   A 0 60 040113  136 127 127-31630
 4721    5527 P  2.3  80.00                              2#       86                    60 P   A 0 60 022613   12 127 127-32404
 4802    5474 P  3.4  80.00                              3#       86                    90 P   A 0 60 022413   14 127 127-32189
 4903    5360 E  0.0  80.00                           14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-30227
 4905    5350 P  4.1  80.00                              4#       86                   120 P   A 0 60 021713    2 127 127-32508
 4906    5404 S  0.0  80.00                           SHUT-IN                             0 F   A 0 60 110112      127 127-32504
 5435    5475 S  0.0  80.00                           INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-30121
 5441    5508 P  3.4  80.00                              3#       86  REC'D W-2 5-17-    90 P   A 0 60 022013   23 127 127-30191
 5444    5530 P  1.8  80.00                              2#       86                    60 P   A 0 60 040113   20 127 127-30188
 5453    5503 E  0.0  80.00                           14B2 EXT                  12/12     0 F   A 0 60 110112      127 127-31890
 5456    5496 P  2.0  80.00                              2#       86                    60 P   A 0 60 022113   12 127 127-32403
 5457    5526 S  0.0                                  INJECT          WELL TYPE CHANG     0 F     0 60 010611      127 127-32595
 5506    5405 P  4.0  80.00                              4#       86                   120 P   A 0 60 022713    8 127 127-32188
 5507    5428 E  0.0  80.00                           14B2 EXT                  12/12     0 F     0 60 020195      127 127-32205
 6151    5378 P  3.1  80.00                              3#       86                    90 P   A 0 60 041613   14 127 127-30671
  LSE TOTALS--OIL:    245 PRO,       0 EX.--GAS:     4851 PRO,        0 EX.   MO.ALLOW:    7350,    145530 MCF
 09683  LAS VEGAS RANCH                      EASTC+ ENTPO  COM0528M            67     248     248         0     203         0
   47    5558 P  2.0  80.00                              2#       86                    60 P   A 0 60 041613   40 127 127-32528
   48    5582 P  2.0  80.00                              2#       86                    60 P   A 0 60 041613      127 127-32529
   49    5584 P  2.0  80.00                              2#       86                    60 P   A 0 60 041613   50 127 127-32530
   52    5526 P  2.0  80.00                              2#       86                    60 P   A 0 60 041613      127 127-32536
  LSE TOTALS--OIL:      8 PRO,       0 EX.--GAS:      344 PRO,        0 EX.   MO.ALLOW:     240,     10320 MCF
TEXAS, LES & CO.                 846666 P-5 ACTIVE
 04236  WICKHAM, J. E.                          GENEC                              133       0  NO RPT         0       0       0
    1    5646 P  1.0  80.00                              1#       86  ONE-WELL LEASE     30 P     5 60 051212    3 127 127-30224
THALMANN, DAVID VAC SERVICE INC  851060 P-5 DELQ
 04398  WICKHAM, JOHN E.                         SHELT+        COM0303T SEVR      104       0  NO RPT         0       0       0
    1    5648 S  0.0  80.00                           H15 VIOL        DLQ W-10  09/10     0 F     0 61 050105      127 127-80335
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   81-PRO,    0-EX,   81-TOT ;OIL:   361-PRO,     0-EX,   361-TOT   ;GAS:     6829PRO,        0EX,     6829-TOT


BIG WELLS(SAN MIGUEL, LO., EAST) 08072750 DIMMIT           ,DEPTH: 5754  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     6620877
DISC:03/26/71 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1375

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATINUM OPERATING, INC.           036059 P-5 ACTIVE
 04267  MCLEAN-BOWMAN -B-                        GULFM         COM5084T           340     961     938       123     856         0
    5    5750 P  2.0  80.00                              2#      342  (SEE REMARKS)      60 P   A 0 60 041713   12 127 127-30170
   12    5778 P  8.0  80.00                              8#      342  (SEE REMARKS) S   240 P   A 0 60 041713    8 127 127-30210
   17    5780 P 11.0  80.00   909                       11#      342                   330 P   A 0 60 041713    6 127 127-30366
  LSE TOTALS--OIL:     21 PRO,       0 EX.--GAS:     1026 PRO,        0 EX.   MO.ALLOW:     630,     30780 MCF
BOTASCH OPERATING, LLC           083330 P-5 DELQ
 04926  FROST NATL BANK, TR. -B-                                       SEVR                 0  NO RPT         0       0       0
    2    5882 S  0.0  80.00                           H15 VIOL        DLQ W-10  09/10     0 F     0 61 110110      127 127-31059
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BIG WELLS(SAN MIGUEL, LO., EAST) 08072750 (CONTINUED)

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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
QUATRO OIL AND GAS, INC.          684588 P-5 ACTIVE
 04205  BYERLY, RADFORD                      GULFM         COMLACTA           249       0  NO RPT         0     342       0
    1    5754 E  0.0  80.00                                14B2 EXT                 10/12     0 F     0 60 050112      127 127-30200
    2    5770 S  0.0  80.00                                NO PROD                            0 P     0 60 011513   11 127 127-30277
    3    5794 S  0.0  80.00                                NO PROD                            0 P     0 60 011513   16 127 127-30317
    4    5791 E  0.0  80.00                                14B2 EXT                 10/12     0 F     0 60 050112      127 127-30350
    5    5769 S  0.0  80.00                                NO PROD                            0 P     0 60 011513   15 127 127-30367
    6    5759 S  0.0  80.00                                NO PROD                            0 P     0 60 011513    9 127 127-30380
    7    5768 S  0.0  80.00                                NO PROD                            0 P     0 60 011513    8 127 127-30392
    8    5758 S  0.0  80.00                                NO PROD                            0 P     0 60 011513   13 127 127-30436
    9    5755 S  0.0  80.00                                SHUT-IN                            0 P     0 60 042897      127 127-30456
   10    5802 S  0.0 120.00                                NO PROD                            0 P     0 60 011513    8 127 127-30469
RCLJ CONSTRUCTION, INC.           695760 P-5 ACTIVE
 13495  SAVANNAH                             BIGST                                       0  NO RPT         0       0       0
SABINAL RESOURCES, INC.           742124 P-5 ACTIVE
 04266  DUNLAP, SAMUEL C. III                GULFM+                SEVR      140       0  NO RPT         0       0       0
    1    5735 S  0.0  80.00                                NO PROD                            0 P     0 61 041511    2 127 127-30208
    2    5743 S  0.0  80.00                                NO PROD                            0 P     0 61 041711    3 127 127-80310
    3    5767 S  0.0  80.00                                NO PROD                            0 P     0 61 041911    1 127 127-30343
    4    5757 S  0.0  80.00                                H15 VIOL                           0 P     0 61 042011    4 127 127-30365
    5    5733 S  0.0  80.00                                H15 VIOL                           0 P     0 61 042311    3 127 127-30433
TEXAS AMERICAN RESOURCES COMPANY 844344 P-5 ACTIVE
 04208  BIG WELLS LO. SAN MIGUEL UNIT    LPB EASTC+ ENTPO  COM0528M           109     434     403         0     333       0
   1WS  3000 E  0.0                                        14B2 EXT                 12/12     0 F   A 0 60 110112      127 127-32467
   6W   5713 E  0.0  80.00                                 14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-30239
  12W   5802 E  0.0  80.00                                 14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-30282
  18    5800 E  0.0  80.00                                 14B2 EXT                 12/12     0 F   A 0 60 110112      127 127-30292
  20    5730 E  0.0  80.00                                 14B2 EXT                 12/12     0 F   A 0 60 110112      127 127-30295
  24    5801 P  4.0  80.00                                    4#      342                   120 P   A 0 60 041613   48 127 127-30320
  30W   5767 E  0.0  80.00                                 14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      127 127-30352
  34    5775 P  4.0  80.00                                    4#      342                   120 P   A 0 60 041613   55 127 127-30370
  35W   5753 E  0.0  80.00                                 14B2 EXT                 12/12     0 F     0 60 020195      127 127-30371
  38W   5745 S  0.0  80.00                                 INJECT                             0 F     0 60 020195      127 127-30384
  39W   5788 S  0.0  80.00                                 INJECT                             0 F     0 60 020195      127 127-30530
  42    5796 P  1.0  80.00                                    1#      342                    30 P   A 0 60 041613    1 127 127-32455
  48    5689 P  3.0  80.00                                    3#      342                    90 P   A 0 60 041613      127 127-32735
  58    5714 P  2.0                                           0         0  SEE REMARKS         0 P   A 0 60 041613   40 127 127-32644
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:     1368 PRO,        0 EX.   MO.ALLOW:     360,     41040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    33-PRO,     0-EX,    33-TOT   ;GAS:     2394PRO,        0EX,     2394-TOT
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BIG WELLS, E. (UPPER SAN MIGUEL) 08073500 DIMMIT          ,DEPTH: 5610  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         531
DISC:04/15/87 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KEY ENERGY SERVICES, LLC          458534 P-5 ACTIVE
 11816  STANDIFER, E. T.                                     SEVR                0  NO RPT         0       0       0

BIG WELLS, NE. (OLMOS)            08075333 ZAVALA           ,DEPTH: 4708  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         824
DISC:06/17/70 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   93

                                  NO WELLS
```

```
BIG WELLS, NE. (SAN MIGUEL)      08075666 ZAVALA          ,DEPTH: 5435  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1340307
DISC:04/18/69 ,GRAV:35.8 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  660/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)    2.1375
FIELD COMBINED WITH BIG WELLS/SAN MIGUEL/ EFF 11/1/71                  1

                              NO WELLS

BILL RICHARDSON (ESCONDIDO)      08159325 ATASCOSA         ,DEPTH: 4620  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3635
DISC:09/03/85 ,GRAV:38.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
3 W INVESTMENTS LLC              953810 P5 ACT-EXT
 10580  HEILIGMAN, JIMMIE ET AL              SHELT                  SEVR      270       0       0         0       0       0
    1    4620 S  0.0                                     H15 VIOL                  03/11     0 F   B 0 30 080112      013 013-31923

BILL RICHARDSON (NAVARRO SD.)    08159500 ATASCOSA         ,DEPTH: 5424  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       78982
DISC:02/20/54 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS

BILLY HOLLAND                    08240500 EDWARDS          ,DEPTH:  540  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:12/13/48 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
OLD FLD. - BLT. ON SCH. 10/74                                          1

                              NO WELLS

BLACK HILLS (ANACACHO)           08527400 ATASCOSA         ,DEPTH: 6220  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         575
DISC:07/29/75 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS

BLACK HILLS (AUSTIN CHALK)       08527500 ATASCOSA         ,DEPTH: 6384  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8479
DISC:04/27/75 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS

BLACK HILLS (BUDA)               08527600 ATASCOSA         ,DEPTH: 7082  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       74252
DISC:12/20/76 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS

BLACK HILLS, SOUTH (BUDA)        08532400 ATASCOSA         ,DEPTH: 7228  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       15730
DISC:09/01/77 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS

BLACK ROCK (SAN MIGUEL)          08539500 MAVERICK         ,DEPTH: 1720  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4944
DISC:05/31/82 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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BLACK ROCK (SAN MIGUEL)          08539500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BROWN, JOHN OIL CO.              100790 P-5 DELQ
 08176  GEORGE, ELIZABETH ET AL              ENTCO+                 SEVR      142       0  NO RPT         0       0       0
    3    1720 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 61 110104      323 323-31867
CMR ENERGY, L.P.                 120636 P-5 ACTIVE
 14610  COMANCHE RANCH                                                            0  NO RPT         0       0       0
  212         E  0.0                                   14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32767

BLACKJACK (WILCOX)               08575800 ATASCOSA          ,DEPTH: 5624                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       24517
DISC:11/18/83 ,GRAV:41.3 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS

BLAKEWAY (DIXON SAND)            08713499 DIMMIT            ,DEPTH: 4546  B                             100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      385196
DISC:09/14/79 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3500
ALLOC: 100% ACRES     (FACTOR)   1.1625
40 ACRE OPTION  DIAG 2100 FEET                                        1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ANACONDA OIL & GAS               020534 P5 ACT-EXT
 06202  TUMLINSON, BERTA UNIT                KEMCO  GULFC           SEVR       10       0  NO RPT         0       0       8
TDW EXPLORATION, LLC             840460 P-5 FLD OP
 07993  BLAKEWAY, ALBERTA                    ELPAM+ ELPAF           SEVR                0  NO RPT         0       0       0
TEXOWA, LLC                      850822 P-5 ACTIVE
 06494  TUMLINSON UNIT                       KEMCO                  SEVR       13       0  NO RPT         0       0      82
    3    4530 E  0.0  80.00                             14B2 EXT        DLQ W-10  08/13     0 F     0 61 110107      127 127-32074
    5-T  4488 E  0.0  80.00                             14B2 EXT        SEE 01 098857 F     0 F     0 61 110107      127 127-32286
 A  3    4501 E  0.0  40.00                             14B2 EXT        SHUT PER W-1X       0 F     0 61 110107      127 127-32683
 10606  TUMLINSON-COFFIELD UNIT #1          KEMCO                  SEVR       38       0  NO RPT         0       0      54
    1    4491 S  0.0  40.00  1226                       NO PROD                             0 P     0 61 022387    5 127 127-32689
 10607  TUMLINSON UNIT #8                    KEMCO                  SEVR       34       0  NO RPT         0       0       0
    2    4637 S  0.0  40.00  2500                       NO PROD                             0 P     0 61 090198    1 127 127-32690
 14517  LARRY                                KEMCO                  SEVR                0  NO RPT         0       0       0
    1B        E  0.0                                   14B2 EXT        (SEE REMARKS)       0 F     0 61 110107      127 127-33174

BLAKEWAY (OLMOS A)               08713550 DIMMIT            ,DEPTH: 4492  A                             100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       21542
DISC:01/23/86 ,GRAV:43.3 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOWA, LLC                      850822 P-5 ACTIVE
 11353  TUMLINSON                            KEMCO                                  -53       0      45         0      30     205
    1    4476 S  0.0                                   NO PROD         (SEE REMARKS)       0 P     0 61 030112    1 127 127-33171
   14    4492 S  0.0                                   NO PROD                             0 P     0 61 020109    1 127 127-32713
US LIQUIDS OF LA., L.P.          879304 P-5 ACTIVE
 15944  FARIAS SWD                           MAXIC                                     0  NO RPT         0       0       0
    1    3420 S  0.0                                   INJECT          INITIAL INJECTI     0 F     0  0 080712      127 127-34528
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BLAKEWAY (STRICKLAND SAND)      08713600 DIMMIT            ,DEPTH: 4580  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5856

DISC:10/01/81 ,GRAV:50.7 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  660/1867
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.1625

                              NO WELLS


BLANCH (OLMOS)                  08749666 DIMMIT            ,DEPTH: 1951  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       73075

DISC:05/30/59 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   46
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAMILTON, J. R.                 348610 P-5 ACTIVE
 02577  EUBANK, BLANCH -B-                  DOROC  ELPAF           SEVR       40       0       0         0       0       0


BLEDSOE-EROG (BUDA)             08859100 GONZALES          ,DEPTH: 7300  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1394

DISC:08/03/81 ,GRAV:23.6 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


BLUE TIE AFFAIR (W-15)          09895450 MCMULLEN          ,DEPTH: 6414  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6676

DISC:11/01/05 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.     945581 P-5 ACTIVE
 14847  PEACOCK                             GULFM                                   0       0         0       0       0
    1    6414 E  0.0                                  14B2 EXT                  10/12     0 F   A 0 40 090112      311 311-33831


BOB HINDES (2100)               10003333 ATASCOSA          ,DEPTH: 2099  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       25234

DISC:10/16/54 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS


BOB HINDES (2100 SEG. B)        10003666 ATASCOSA          ,DEPTH: 2096  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      126603

DISC:10/08/62 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   75
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER, JACK CONTR. SERV.       104957 P-5 DELQ
 03170  HINDES, BOB -B-                     PLAML                 SEVR      172       0  NO RPT         0       0       0
    1B   2196 S  0.0                                  H15 VIOL                            0 P     0 31 012098  110 013 013-00889
    2B   2101 S  0.0                                  H15 VIOL                            0 P     0 31 012298  120 013 013-00885


BOB ROSE                        10035001 CALDWELL          ,DEPTH: 2095  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       48859

DISC:00/00/40 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS
```

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BONNERS BIG FOOT                10452100 FRIO          ,DEPTH: 3576  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          0
DISC:04/30/84 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


BOULDIN (RECKLAW B)             10792200 GONZALES         ,DEPTH: 1821  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      12305
DISC:07/14/85 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEGER RANCH OIL CO.             763286 P-5 DELQ
 11506  BOULDIN, PAULINE                    BRYWO  HOUSP  COM0600T SEVR                0  NO RPT         0       0       0
    2A   1846 S  0.0                                     H15 VIOL                 03/11     0 F   C 0 80 070112      177 177-31644


BOULDIN (1730)                  10792333 GONZALES         ,DEPTH: 1736  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      43606
DISC:06/03/76 ,GRAV:21.7 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEGER RANCH OIL CO.             763286 P-5 DELQ
 04838  BOULDIN, PAULINE OIL UNIT #1        BRYWO  HOUSP  COM0600T SEVR       32       0       0         0       0       0
    1    1736 S  0.0                                    14B DENY                 03/11     0 F   C 0 80 070112      177 177-00022


BOULDIN (2200)                  10792500 GONZALES         ,DEPTH: 2208  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       6152
DISC:06/12/76 ,GRAV:23.1 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VOMELA RESOURCES INC.           886575 P-5 FLD OP
 12083  HRNCIR, A.K.                        ENTCO  ENETR           SEVR      198       0  NO RPT         0       0       0


BOWMAN (CARRIZO)                10937250 WILSON           ,DEPTH: 1065  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     438022
DISC:07/22/55 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.0000        ,  25% PER WELL  (FACTOR)   7

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RICKAWAY ENERGY, CORP.          710557 P-5 ACTIVE
 00132  HASSE, W. C.                        GULFM         COM5165T            33      93      18         0       5       0
    2    1055 P  1.0  10.00                                  1#       54                     30 P   C 0 80 122712   68 493 493-01664
    3    1059 P  0.5  10.00                                  1#       54                     30 P   C 0 80 122812   41 493 493-01665
    7    1079 S  0.0  10.00                                SHUT-IN                           0 F   C 0 80 070112      493 493-01979
 F  4    1066 P  1.0  10.00                                  1#       54                     30 P   C 0 80 122912   50 493 493-30126
 F  5    1077 S  0.0                                       SHUT-IN                           0 F   C 0 80 070112      493 493-30403
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 02020  HASSE, W. C. -A-                     GULFM         COM5165T            16      93       9         0       0       0
   1A    1065 P  1.0  10.00                                  1#       54                     30 P   C 0 80 122712   62 493 493-01671
   2A    1066 P  1.0  10.00                                  1#       54                     30 P   C 0 80 122812   54 493 493-01667
   3A    1054 P  0.5  10.00                                  1#       54                     30 P   C 0 80 122912   61 493 493-01669
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 02021  HASSE, W. C. -B-                     GULFM         COM5165T            12      62       8         0       4       0
   1B    1075 P  1.0  10.00                                  1#       54                     30 P   C 0 80 122812   46 493 493-01668
   2B    1122 S  0.0  10.00                                SHUT-IN                           0 F   C 0 80 070112      493 493-80108
   3B    1070 P  0.5  10.00                                  1#       54                     30 P   C 0 80 123112   54 493 493-01670
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 02115  HIERHOLZER, C. H.                   GULFM                                 23      62      16         0      33       0
    1    1078 P  1.0  10.00                                  1#       54                     30 P   C 0 20 120112   85 493 493-80113
```

```
BOWMAN (CARRIZO)                10937250 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RICKAWAY ENERGY, CORP.          710557 P-5 ACTIVE (CONT)
 02115  HIERHOLZER, C. H.                  (CONT)
    1A   1049 P  1.0  10.00                          1#       54                    30 P   C 0 20 120312   70 493 493-80114
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   10-PRO,    0-EX,   10-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      540PRO,        0EX,      540-TOT


BOWMAN (QUEEN CITY)             10937500 WILSON           ,DEPTH:  837  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         513
DISC:03/10/55 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                NO WELLS


BOWMAN (REKLAW)                 10937750 WILSON           ,DEPTH: 1012  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       67750
DISC:08/05/55 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EUROPEAN-SOUTHWEST CO.          255353 P-5 DELQ
 06501  HIERHOLZER, ALTON                  SHELT                SEVR                 0  NO RPT         0       0       0
    1    1097 S  0.0                                   H15 VIOL        SHUT IN PER W-1     0 P     0 21 102993    2 493 493-30729
RICKAWAY ENERGY, CORP.          710557 P-5 ACTIVE
 14277  HIERHOLZER 7 BRS                   GULFM                                15      62      23         0      25       0
    6    1256 P  0.5                                     1#       74                    30 P   C 0 20 122112   50 493 493-31879
   10    1253 P  0.5                                     1#       74                    30 P   C 0 20 120312   45 493 493-31875
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      148 PRO,        0 EX.   MO.ALLOW:      60,      4440 MCF
 14278  HIERHOLZER 7 GMK                   GULFM                                19      62      29         0      28       0
   21    1179 P  0.5                                     1#       74                    30 P   C 0 20 121112   28 493 493-31892
   22    1240 P  0.5                                     1#       74                    30 P   C 0 20 120812   30 493 493-31887
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      148 PRO,        0 EX.   MO.ALLOW:      60,      4440 MCF
SOUTHWEST PRODUCTION MGMT. CO.  806466 P-5 FLD OP
 01969  HIERHOLZER, CLIFFORD                                          SEVR     -105       0  NO RPT         0       0     105
    2    1101 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 21 100192      493 493-01654
    3    1109 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 21 100192      493 493-01655
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      296PRO,        0EX,      296-TOT


BRACERO (ELAINE)                11173284 ZAVALA           ,DEPTH: 3816  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      212588
DISC:08/18/61 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FINLEY RESOURCES, INC.          268602 P-5 ACT-HR
 04510  BRACERO TRANSPORTATION CO.         SHELT         COM0241T            49      62  NO RPT         0      21       0
   12    3835 P  2.0                                     2#      168                    60 P   A 0 60 122112   64 507 507-30225


BRACERO (ELAINE, EAST SEG.)     11173426 ZAVALA           ,DEPTH: 3784  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       80125
DISC:07/01/68 ,GRAV:31.6 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS
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BRACERO (SEG 3 BRACERO)          11173568 ZAVALA            ,DEPTH: 3756  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      15618
DISC:04/08/63 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.1000
NET GOR 1000 MCF/D SUBJECT TO FACTOR                                    1

                              NO WELLS


BRACERO (SEG 3 ELAINE UPPER)     11173710 ZAVALA            ,DEPTH: 3861  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      314105
DISC:01/22/62 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FINLEY RESOURCES, INC.           268602 P-5 ACT-HR
 03061  BRACERO TRANSPORTATION CO., INC.     SHELT         COM0241T            54      31  NO RPT         0      21       0
    6    3803 P  1.0                                         1#      168                     30 P   A 0 60 122312   27 507 507-00326


BRACERO (SEG 4 ELAINE UPPER)     11173852 ZAVALA            ,DEPTH: 3848  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      395804
DISC:04/30/68 ,GRAV:30.2 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FINLEY RESOURCES, INC.           268602 P-5 ACT-HR
 03923  BRACERO TRANSPORTATION CO., INC.     SHELT         COM0241T            90     186  NO RPT         0     109       0
    8    3848 P  2.0                                         2#      168                     60 P   A 0 60 012913   25 507 507-00745
    9    3778 E  0.0                                       14B2 EXT                 11/11     0 F   A 0 60 110112      507 507-30200
   10    3822 P  5.0                                         5#      168                    150 P   A 0 60 111612   75 507 507-30199
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:     210,     10080 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      336PRO,        0EX,      336-TOT


BRACERO, NE. (2ND OLMOS)         11176800 ZAVALA            ,DEPTH: 2978  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12824
DISC:12/07/90 ,GRAV:25.2 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCDAY ENERGY CORP.               546675 P-5 ACTIVE
 12801  H&F PROPERTIES 38-37                 FLINH+                          73     155       0         0       2       0
    3T   2978 P  5.0                                         5#      156  ONE-WELL LEASE    150 P     5 60 0804     53 507 507-32389


BREWSTER HEIRS (AUSTIN CHALK)    11820100 CALDWELL          ,DEPTH: 1270  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1077
DISC:10/18/83 ,GRAV:34.7 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS
```

SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

BRISCOE RANCH (EAGLEFORD) 12018200 DIMMIT ,DEPTH: 9512 B 100.0% LAND
* CUMULATIVE PROD- 10334018

DISC:00/00/00 ,GRAV:47.1 ,RATIO:99999-1 ,ALLOW: 800 ,SPAC: 330/0000
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1 13 163 283 311
ACRES: 80 ,TOL: 40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES (FACTOR) 10.0000
PER DKT NO.01-0274136 - MURPHY EXPLORATION & PRODUCTION CO. IS 1
AUTHORIZED TO FLARE UP TO 800 MCF OF GAS PER DAY 2
IN ITS KONE LSE,WELL NO.1H,& 700 MCF OF GAS 3
PER DAY IN ITS KONE LSE WELL NO.2 THRU THE 4
END OF MAY 2012. AND FLARE 600 MCF OF GAS PER DAY 5
IN ITS BRIGG LEASE, WELL NO.6H THRU END OF APRIL 2012. 6
ALL WELLS COMPLETED W/ A GOR OF 3MCF/BBL OR MORE IN DIMMIT,LA 7
SALLE, MAVERICK, AND WEBB COUNTIES ARE TO BE PERMANENTLY 8
CLASSIFIED AS GAS WELLS EFFECTIVE THE DATE OF INITIAL COMPLETION 9
WITHOUT FURTHER ADMINISTRATIVE REVIEW 10

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ABRAXAS PETROLEUM CORPORATION 003125 P-5 ACTIVE																
15752 GRASS FARM UNIT					GULFM ENTPO			314	1240	743		280	1197		0	
1H	13000	P	27.0	360.00	51	27@	359996	TRK#28484, NEW		810 F	5	0	110611	341	013	013-34329
ANADARKO E&P ONSHORE LLC 020528 P-5 ACTIVE																
15188 ROGERS DENTONIO RANCH					EASTC+ SPRIP			-18163	0	NO RPT		0	0	18163		
15205 DIAMOND H RANCH					EASTC+ SPRIP+ COM5481T			265	9021	5416		1990	6012		0	
1H	13102	P	119.0	200.00	1798	119#	199998	ONLINE FILING #		3570 F	A	0	60	032413	5	127 127-33661
2H	13268	P	148.0	360.00	2608	148#	359996	TRK#13176, NEW		4440 F	A	0	60	030713		127 127-33693
3H	13293	P	61.0	320.00	65	61#	319997	TRK#16405, NEW		1830 F	A	0	60	030813	6	127 127-33819
5H	13123	P	207.0	360.00	821	207#	359996	TRK#41412, NEW		6210 F	A	0	60	030813	69	127 127-34314
6H	13770	P	138.0	320.00	3478	138#	319997	TRK#31130, NEW		4140 F	A	0	60	030113	59	127 127-34150
LSE TOTALS--OIL: 673 PRO, 0 EX.--GAS: 1559984 PRO, 0 EX. MO.ALLOW: 20190, 26799520 MCF																
15206 DIAMOND H STATE					EASTC+ SPRIP+ COM5493T			113	9641	7918		6408	8948		0	
1H	11783	P	127.0	80.00	834	127#	79999	ONLINE PACKET #		3810 F	A	0	60	030413	3	127 127-33657
2H	12530	P	60.0	80.00	2800	60#	79999	TRK#11915, NEW		1800 F	A	0	60	030413	3	127 127-33694
3H	13433	P	72.0	80.00	1569	72#	79999	TRK#15118, NEW		2160 F	A	0	60	030413	14	127 127-33786
5H	13086	P	77.0	80.00	1168	77#	79999	TRK#41435, NEW		2310 F	A	0	60	030413	44	127 127-34312
6H	12380	P	115.0	80.00	1843	115#	79999	TRK#30002, NEW		3450 F	A	0	60	030413	3	127 127-34144
LSE TOTALS--OIL: 451 PRO, 0 EX.--GAS: 399995 PRO, 0 EX. MO.ALLOW: 13530, 11999850 MCF																
15207 SOUTH SPUR STATE					EDFTR+ SPRIP+ COM5449T			210	5766	NO RPT		0	4006		0	
1H	10853	P	5.9	80.00	32203	6#	79999	SEE REMARKS		180 F	A	0	60	030113	22	127 127-33660
3H	12460	P	84.0	80.00	380	84#	79999	TRK#30977, NEW		2520 F	A	0	60	030513	40	127 127-33827
4H	9556	E	0.0			14B2 EXT		TRK#23497, NEW		0 F	A	0	60	110112		127 127-33828
LSE TOTALS--OIL: 90 PRO, 0 EX.--GAS: 159998 PRO, 0 EX. MO.ALLOW: 2700, 4799940 MCF																
15233 LA BANDERA RANCH					EDFTR+ SPRIP+ COM5464T			400	4991	4984		9169	2122		0	
3H	10952	P	15.0	200.00	12166	15#	199998	ONLINE TRACKING		450 F	A	0	60	030113	5	127 127-33673
4H	11941	P	43.0	360.00	395	43#	359996	TRK#12806, NEW		1290 F	A	0	60	030113	5	127 127-33740
5H	11923	P	116.0	360.00	3129	116#	359996	TRK#33310, NEW		3480 F	A	0	60	030313	47	127 127-33809
6H	11509	P	130.0	320.00	2369	130#	319997	TRK#33463, NEW		3900 F	A	0	60	030313	124	127 127-33909
LSE TOTALS--OIL: 304 PRO, 0 EX.--GAS: 1239987 PRO, 0 EX. MO.ALLOW: 9120, 17199610 MCF																
15234 BRISCOE COCHINA WEST RANCH					GAVIL+ SPRIP+ COM5538T			61	3689	2991		11217	3240		0	
1H	12752	P	115.0	200.00	3513	115#	199998	ONLINE PACKET #		3450 F	A	0	60	030913	2	127 127-33658
4H	13633	P	72.0	220.00	3347	72#	219998	TRK#7648, NEW W		2160 F	A	0	60	030913	28	127 127-33700
11H	12883	S	0.0	320.00		SHUT-IN		TRK#10311, NEW		0 F	A	0	60	110112		127 127-33759
12H	12976	P	315.0	320.00	755	315#	319997	TRK#27490, NEW		9450 F	A	0	60	111912	16	127 127-33859
LSE TOTALS--OIL: 502 PRO, 0 EX.--GAS: 739993 PRO, 0 EX. MO.ALLOW: 15060, 22199790 MCF																
15238 BRISCOE CARLA RANCH					EASTC+ SPRIP COM5463T			394	12214	9389		6236	9199		0	
1H	11863	P	66.0	200.00	2090	66#	199998	TRACKING # 6081		1980 F	A	0	60	030513	3	127 127-33681
3H	12245	P	25.0	200.00	2960	25#	199998	TRACKING # 6191		750 F	A	0	60	030513	10	127 127-33705
4H	11963	P	49.0	200.00	1795	49#	199998	TRK#6208, NEW W		1470 F	A	0	60	030613	4	127 127-33706
10H	11858	P	138.0	280.00	463	138#	279997	TRK#15158, NEW		4140 F	A	0	60	030513	9	127 127-33733
12H	11683	P	77.0	280.00	441	77#	279997	TRK#15324, NEW		2310 F	A	0	60	030513	1	127 127-33736
LSE TOTALS--OIL: 355 PRO, 0 EX.--GAS: 1159988 PRO, 0 EX. MO.ALLOW: 10650, 34799640 MCF																
15264 FOGMT					EASTC+ TXPLL			-1118	0	625		3819	619		1449	
15307 TOVAR WEST-LLOYD 77 UNIT					EASTC+ TXPLL+				0	NO RPT		0	0		0	
1H	9903	S	0.0	160.00	1827	NO PROD		TRK#6594, NEW L		0 F	0	0	081310	1412	323	323-33348
BRC OPERATING COMPANY LLC 041517 P-5 DELQ																
15824 HBR					ENTCO			2924	11098	11083		5424	8845		0	
1HA	11202	P	358.0	88.45		358#	88499	TRK#39089, NEW		10740 P	0	0	052712	24	163	163-33495
2HA	11398	P	311.0	93.22	38	DLQ FORM		TRK#65868, NEW		0 P	0	0	122012	161	163	163-33586
BLACKBRUSH O & G, LLC 073059 P-5 ACTIVE																
15476 FRIO LAND AND CATTLE					ALTOM+ TXSTM+			527	496	496		0	520		0	
1H	11845	P	16.0	280.00	3645	16#	279997	TRK#46537, NEW		480 G	5	60	051412	225	163	163-33442
16520 OPPENHEIMER A					BPPRN TXSTM			2356		4		5023	0		0	
3	5968	P	5.0	80.00	5092	5@	79999	TRK#66043 NEW L		150 F	5	0	021013		163	163-33582

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 15287  CIRCLE T                          OILFT+ CHEMD                          366     465     319      1533     328        0
    1H  11782 P 10.0 360.00  3877                                 10#   359996  TRK#28251, NEW    300 G     5 60 030112   79 127 127-33748
 15288  BETTY WILSON                      OILFT+ CHEMD+                         835    1674    1669      3968     799        0
    1H  13940 P 83.0 160.00  2433                                 83#   159998  TRK#22902, NEW   2490 F   A 0 60 032813   29 127 127-33746
    2H  13986 P105.0 160.00  1752                                105#   159998  TRK#22901, NEW   3150 F   A 0 60 030813   17 127 127-33945
  LSE TOTALS--OIL:    188 PRO,      0 EX.--GAS:   319996 PRO,        0 EX.   MO.ALLOW:    5640,   9599880 MCF
 15289  THALMANN                          EASTC+ CHEMD                          522    1085    1073         0     797        0
    1H  12727 P 35.0 371.68  1494                                 35#   371696  TRK#14580, NEW   1050 F     5  0 030911   75 127 127-33764
 15292  LUFFEL                            OILFT+ CHEMD+                         885    2232    1927       941    1470        0
    1H  12617 P 82.0 268.91   207                                 82#   268897  TRK#14705, NEW   2460 F   A 0 60 021413   12 127 127-33738
    2H  12444 P152.0 268.90   111                                152#   268897  TRK#15841, NEW   4560 F   A 0 60 021413   26 127 127-33818
  LSE TOTALS--OIL:    234 PRO,      0 EX.--GAS:   537794 PRO,        0 EX.   MO.ALLOW:    7020,  16133820 MCF
 15294  BROWNLOW                          EASTC+ CHEMD                          359    5363    3807      4039    2843        0
    1H  15594 P257.0 320.00   762                                257#   319997                  7710 G   A 0 60 032113   29 283 283-32270
    3H  16727 P580.0 494.13   653                                580#   494095  TRK#26402, NEW  17400 F   A 0 60 032113   30 283 283-32395
  LSE TOTALS--OIL:    837 PRO,      0 EX.--GAS:   814092 PRO,        0 EX.   MO.ALLOW:   25110,  14422760 MCF
 15297  GALM UNIT A                       PLAML+ CHEMD                          288    1271     756       362     859        0
    1H  13869 P 27.0 439.99  1047                                 27@   439996  TRK#19545, NEW   810 F     5  0 042611  507 127 127-33836
 15311  PENA CREEK III                    EASTC+ CHEMD+                         561    1023     676      2262     567        0
    1H  11680 P 23.0 160.00   550                                 23#   159998  TRK#7630, NEW L   690 F     5  0 091810 1001 127 127-33702
 15313  ALLEE UNIT A                      EASTC+ CHEMD                          655    3565    1972       600    1535        0
    1H  13960 P 61.0 160.00   525                                 61#   159998  TRK#17192, NEW   1830 F     5  0 040511  494 127 127-33832
 15314  VOLTZ UNIT A                      OILFT+ CHEMD+                         558     713     692      1179     531        0
    1H  13426 P 23.0 400.00   571                                 23#   399996  TRK#15682, NEW    690 F     5  0 032111  447 127 127-33776
 15316  LIGHT                             BIGST+ CHEMD                         6931   42780   37109     81350   36505        0
A  3H  14426 P267.0 400.00  2625                                 267#   399996  TRK#23200, NEW   8010 F   A 0 60 031213    7 127 127-33787
B  2H  14317 P268.0  80.00  2667                                 268#    79999  TRK#20480, NEW   8040 F   A 0 60 031113    9 127 127-33798
B  4H  14256 P514.0 160.00  1180                                 514#   159998  TRK#20490, NEW  15420 F   A 0 60 012113   20 127 127-33797
C  2H  14267 P461.0 212.38  1199                                 461#   212398  TRK#28061, NEW  13830 F   A 0 60 010413   37 127 127-33799
C  4H  14380 P459.0 259.82  1176                                 459#   259797  TRK#28642, NEW  13770 F   A 0 60 022513   61 127 127-33800
D  2H  14388 P341.0 400.00  2348                                 341#   399996  TRK#38088, NEW  10230 F   A 0 60 030113   27 127 127-34147
D  4H  14277 P385.0 167.80  2119                                 385#   167798  TRK#38018, NEW  11550 F   A 0 60 021113   14 127 127-34148
  LSE TOTALS--OIL:   2695 PRO,      0 EX.--GAS:  1679982 PRO,        0 EX.   MO.ALLOW:   80850,  30399460 MCF
 15317  FAITH-SAN PEDRO                   BIGSC+ CHEMD+ COM5564T               5450   66185   41583    146647   10526        0
B  1H  13091 S  0.0                                             DLQ FORM        TRK#66222, NEW      0 F     0  0             127 127-33967
B  2H  14688 S  0.0                                             DLQ FORM        TRK#68211, NEW      0 F     0  0             127 127-34258
B  3H  11784 S  0.0                                             DLQ FORM        TRK#68937, NEW      0 F     0  0             127 127-35014
B  4H  13877 S  0.0                                             DLQ FORM        TRK#68210, NEW      0 F     0  0             127 127-35012
C  1H  12865 P307.0 110.12  2697                                 307#   110099  TRK#26673, NEW   9210 F   A 0 60 022813   11 127 127-33869
C  2H  13134 P132.0 113.12  1462                                 132#   113099  TRK#26650, NEW   3960 F   A 0 60 032813   49 127 127-33888
D  1H  12879 P191.0  97.42  3513                                 191#    97399  TRK#35094, NEW   5730 F   A 0 60 120112   16 127 127-33917
D  2H  13124 P332.0  95.47  1370                                 332#    95499  TRK#35033, NEW   9960 F   A 0 60 120412   21 127 127-33919
E  2H  12877 S  0.0                                             DLQ FORM        TRK#66572, NEW      0 F     0  0             127 127-33943
F  1H  13315 P224.0 105.40  4553                                 224#   105399  TRK#43637, NEW   6720 F   A 0 60 030813   81 127 127-34187
F  2H  13654 P561.0 108.49  2641                                 561#   108499  TRK#45231, NEW  16830 F   A 0 60 120912   46 127 127-34192
G  1H  11871 P368.0  90.04  3111                                 368#    89999  TRK#44807,NEW W 11040 F   A 0 60 022113   19 127 127-34296
G  2H  11743 P404.0  89.61  2492                                 404#    89599  TRK#44830, NEW  12120 F   A 0 60 021913   36 127 127-34271
K  1H  12169 P329.0  95.58  3492                                 329#    95599  TRK#44286, NEW   9870 F   A 0 60 022213  111 127 127-34178
L  1H  12386 P253.0  95.74  4679                                 253#    95699  TRK#44861, NEW   7590 F   A 0 60 120312   36 127 127-34245
L  2H  12321 P324.0  97.73  3598                                 324#    97699  TRK#44875, NEW   9720 F   A 0 60 120912   35 127 127-34246
  LSE TOTALS--OIL:   3425 PRO,      0 EX.--GAS:  1098589 PRO,        0 EX.   MO.ALLOW:  102750,  32957670 MCF
 15320  ALLEE UNIT E                      EASTC+ CHEMD                          449    2759     116        53    1287        0
    1H  12160 P  5.0 360.00   582                                  5@   359996  TRK#28182, NEW    150 F     5 60 040312  251 127 127-33915
 15323  NAEGELI                           EASTC+ CHEMD                         1982    8618    5142      8742    6335        0
A  2H  12431 P319.0 320.00  1601                                 319#   319997  TRK#26607, NEW   9570 P   A 0 60 020513    5 127 127-33886
B  1H  12487 P342.0 222.27  1464                                 342#   222298  TRK#27087, NEW  10260 F   A 0 60 031213    3 127 127-33897
C  1H  12510 P475.0 160.00   964                                 475#   159998  TRK#27663, NEW  14250 F   A 0 60 020513   20 127 127-33899
  LSE TOTALS--OIL:   1136 PRO,      0 EX.--GAS:   702293 PRO,        0 EX.   MO.ALLOW:   34080,  21068790 MCF
 15329  JOHN STRAIT                       OILFT+ CHEMD+                         436    1643    1021      2763     860        0
    1H  14440 P 34.0 439.00   383                                 34#   438996  TRK#15837, NEW   1020 F     5  0 032511  639 127 127-33765
 15330  PISTOL UNIT                       EASTC  CHEMD                          396     651     654      6957     499        3
    1H  12528 P 21.0 399.65  2202                                 21#   399696  TRK#26245, NEW    630 F     5  0 072311  265 127 127-33808
 15335  VOLTZ UNIT B                      OILFT+ CHEMD+                         295     589     444       517     450        0
    1H  13313 P 16.0 383.89  1683                                 16@   383896  TRK#15789, NEW    480 F     5  0 031911  781 127 127-33810
 15341  THURMAN                           EASTC+ CHEMD+                        1354    4371    3070     36631    2337        0
    2H  17640 P 82.0 320.00  3585                                 82#   319997  TRK#19986, NEW   2460 F   A 0 60 030213   30 283 283-32397
    3H  15871 P 67.0 260.00  8149                                 67#   259997  TRK#44530, NEW   2010 F   A 0 60 120912   13 283 283-32304
    4H  15767 P 67.0 260.00  8253                                 67#   259997  TRK#44544, NEW   2010 F   A 0 60 010413   18 283 283-32371
  LSE TOTALS--OIL:    216 PRO,      0 EX.--GAS:   839991 PRO,        0 EX.   MO.ALLOW:    6480,  25199730 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 15348  JBGS                                EASTC+ CHEMD+                          500    1147    1121       613     938       0
    1H  13712 P 37.0 280.00   643                                 37#   279997  TRK#11852, NEW   1110 F     5  0 110110  911 127 127-33692
 15353  HATCH                               EASTC+ CHEMD                           343     713     659      3460     627       0
    1H  11310 P 23.0  80.00   506                                 23#    79999  TRK#16799, W/O    690 F     5  0 032510 1056 127 127-33613
 15375  PENA CREEK I                        BIGSC+ CHEMD+                         1680    1550    1138      5260    1102       0
    1H  12510 P 30.0 400.00  2400                                 30#   399996  TRK#11854, NEW    900 G   A 0 60 012413    3 127 127-33701
    4H  11855 P 39.0 360.00  2179                                 39#   359996  TRK#28224, NEW   1170 F   A 0 60 123112   18 127 127-33715
    5H  12650 P 40.0 440.00  7125                                 40#   439996  TRK#22736, NEW   1200 G   A 0 60 121012   14 127 127-33803
    6H  11836 P 16.0 320.00 10625                                 16#   319997  TRK#15932, NEW    480 E   A 0 60 120612   30 127 127-33716
  LSE TOTALS--OIL:    125 PRO,      0 EX.--GAS:  1519985 PRO,        0 EX.   MO.ALLOW:    3750,  15599550 MCF
 15387  BLAKEWAY UNIT A DIM                 EASTC+ CHEMD+                          664    6324    5296      7835    1501       0
    1H  15392 P 59.0 440.00  1362                                 59#   439996  TRK#20499, NEW   1770 F     5  0 051911 1005 127 127-33848
 15407  ALLEE UNIT D                        EASTC+ CHEMD                           442    1643    1459       557    1254       0
    1H  11987 P 52.0 360.00   169                                 52#   359996  TRK#38129, NEW   1560 F     5 60 120911  112 127 127-33831
 15408  BERRY FAMILY RANCHES                EASTC+ CHEMD                             0       0       0         0       0       0
A  1H  12610 E144.0 280.00                                      14B2 EXT         TRK#16154, NEW      0 F     0  0 012911  646 163 163-33434
 15412  TRAYLOR NORTH                       BIGSC+ CHEMD+                         1284   37138   11499      5612    2843       0
    1H  10489 P129.0 220.00   953                                129#   219998                   3870 G   A 0 60 010413    7 507 507-32746
    2H  14030 P258.0 480.00   240                                258#   479995                   7740 F   A 0 60 030413   42 507 507-32760
A   2H  14779 P435.0 480.00   443                                435#   479995  TRK#49147, NEW  13050 F   A 0 60 121412   62 507 507-32809
A   4H  14860 P515.0 520.00   469                                515#   519995  TRK#54253, NEW  15450 F   A 0 60 121912  109 507 507-32810
C   1H  14887 P778.0 480.00   300                                778#   479995  TRK#53029, NEW  23340 F   A 0 60 120412   63 507 507-32836
F   3H  14281 P617.0 480.00   359                                617#   479995  TRK#54414, NEW  18510 F   A 0 60 121412  103 507 507-32837
I   1H  14866 P542.0 480.00   337                                542#   479995  TRK#52051, NEW  16260 F   A 0 60 011813   63 507 507-32858
I   5H  13038 P399.0 440.00   421                                399#   439996  TRK#52042, NEW  11970 F   A 0 60 022813   36 507 507-32859
  LSE TOTALS--OIL:   3673 PRO,      0 EX.--GAS:  3579964 PRO,        0 EX.   MO.ALLOW:  110190,  37398920 MCF
 15418  VERHEUL UNIT A                      EASTC+ CHEMD                           738    1178    1066       170     682       0
    1H  12960 P 29.0 320.00   310                                 29#   319997  TRK#26855, NEW    870 F     5 60 031712   68 507 507-32768
 15419  WOODWARD A                          EASTC+ CHEMD                           813    1674    1280      1221    1159       0
    1H  14460 P 46.0 480.00   182                                 46#   479995  TRK#28892, NEW   1380 F     5 60 021012   99 507 507-32772
 15421  WHITECOTTON UNIT A                  EASTC+ CHEMD                           256     217      20         0      68       0
    1H  13609 P  5.0 440.00  4924                                  5#   439996  TRK#27217, NEW    150 G     5 60 040812   25 127 127-33860
 15423  PENA CREEK III UNIT C               EASTC+ CHEMD                           766    1023     760       243     649       0
    3H  12935 P 26.0 120.00   607                                 26#   119999  TRK#28211, NEW    780 G     5 60 013012   88 127 127-33851
 15424  VERHEUL B                           EASTC+ CHEMD                           494    1519     917        69    1329       0
    1H  13400 P 33.0 120.00   305                                 33@   119999  TRK#26974, NEW    990 F     5 60 040112   24 507 507-32773
 15428  ROGERS                              EASTC+ CHEMD+                          136   10230    5493      2237    8191       0
B   2H  12950 P243.0 360.00   142                                243@   359996  TRK#28210, NEW   7290 F     5 60 111012  162 127 127-33907
 15432  CIRCLE T RANCH UNIT A               EASTC+ CHEMD                           282     248     237       449      27       0
    1H  13495 P  7.0 400.00  4619                                  7#   399996  TRK#14559, NEW    210 F     5  0 030511  165 127 127-33795
 15452  THOMAS UNIT                         EASTC+ CHEMD+                         1242    2263    1064       239    1438       0
    1H  13222 P 38.0 440.00   228                                 38@   439996  TRK#37182, NEW   1140 F     5 60 022612   33 507 507-32786
 15535  HENRICHSON                          EASTC+ CHEMD+                          431    3875     342        73       4       0
B   5H  13270 P  5.0 342.22   592                                  5#   342197  TRK#28453, NEW    150 F     5  0 082811  544 127 127-33944
 15553  NHL                                 EASTC+ CHEMD                           979   15376    2824      5995    3736       0
    2H  11950 P137.0 230.60  1627                                137#   230598  TRK#54857, NEW   4110 F   A 0 60 010713   79 127 127-34307
    3H  12740 P 28.0 280.00  3928                                 28#   279997  TRK#28821, NEW    840 F   A 0 60 011013    2 127 127-33971
    5H  12680 P145.0 230.60   882                                145#   230598  TRK#55187, NEW   4350 F   A 0 60 020713   57 127 127-34163
  LSE TOTALS--OIL:    310 PRO,      0 EX.--GAS:   741193 PRO,        0 EX.   MO.ALLOW:    9300,  22235790 MCF
 15554  PENA CREEK III UNIT E               OILFT+ CHEMD                           575    1488    1155      2708     967       0
    1H  14052 P 39.0 340.00   544                                 39#   339997  TRK#29278, NEW   1170 F     5  0 100911 2252 127 127-33922
 15560  OLD RIVER RANCH DIM                 OILFT+ CHEMD+                          806   28520    3808     12457    3744       0
A   1H  13130 S  0.0 400.00                                      SHUT-IN          TRK#49042, NEW      0 F   A 0 60 110112      127 127-34186
C   1H  13870 P226.0 400.00  4278                                226#   399996  TRK#49053, NEW   6780 F   A 0 60 010313   37 127 127-34168
D   1H  12730 P312.0 400.00  1407                                312#   399996  TRK#28261, NEW   9360 F   A 0 60 022513   21 127 127-33998
  LSE TOTALS--OIL:    538 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   16140,   3999760 MCF
 15561  VALLEY WELLS                        EASTC+ CHEMD+                         1134    4247    4236     13441    3907       0
I   8H  14212 P366.0 400.00  2532                                366#   399996  TRK#51811, NEW  10980 F   A 0 60 020113   27 127 127-34422
I  10H  12990 P440.0 320.00  2202                                440#   319997  TRK#51861, NEW  13200 F   A 0 60 112812   44 127 127-34411
J   4H  15466 P389.0 440.00  1555                                389#   439996  TRK#28274, NEW  11670 F   A 0 60 022113   17 127 127-33946
  LSE TOTALS--OIL:   1195 PRO,      0 EX.--GAS:  1159989 PRO,        0 EX.   MO.ALLOW:   35850,  14799670 MCF
 15563  ALLEE UNIT B                        EASTC+ CHEMD                           211   10013    7118     11800    9038       0
    1H  15150 P253.0 479.47   465                                253@   479495  TRK#29183, NEW   7590 F     5  0 100611  676 127 127-33887
 15564  FAITH-YANA                          BIGSC+ CHEMD+                         1626   70122   15154     52545   14826       0
A   1H  14729 P445.0 118.94  2341                                DLQ FORM         TRK#45305, NEW      0 F   A 0 60 110212   54 479 479-41243
A   2H  14518 P583.0 113.07  1291                                583#   113099  TRK#45012, NEW  17490 F   A 0 60 122912   67 479 479-41244
B   1H  14511 P421.0 114.81  2907                                421#   114799  TRK#50660, NEW  12630 F   A 0 60 010313   48 479 479-41240
B   2H  14647 P442.0  87.19  2782                                442#    87199  TRK#50653, NEW  13260 F   A 0 60 110112   34 479 479-41300
D   2H  13993 P379.0 112.72  2527                                379#   112699  TRK#29932, NEW  11370 F   A 0 60 110312   80 127 127-33940
F   1H  14518 P362.0  85.53  2243                                DLQ FORM         TRK#53102, NEW      0 F   A 0 60 012413   50 127 127-33989
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONT)
 15564  FAITH-YANA                          (CONT)
 F  2H  14209 P324.0  83.06  2777                          DLQ FORM        TRK#53124, NEW      0 F   A 0 60 021413   27 127 127-33988
 G  1H  15734 S  0.0                                      DLQ FORM        TRK#69541, NEW      0 F     0  0             127 127-34791
 G  2H  14432 S  0.0                                      DLQ FORM        TRK#69551, NEW      0 F     0  0             127 127-34788
 H  1H  14573 P  1.0  88.13  1423                            1@    88099  TRK#61553, NEW     30 F     0  0 082912  210 127 127-34267
 H  2H  14292 P  1.0  87.38  1199                            1@    87399  TRK#61563, NEW     30 F     0  0 082912  220 127 127-34242
 I  1H  13219 S  0.0                                      DLQ FORM        TRK#66747, NEW      0 F     0  0             479 479-41917
 I  2H  12792 S  0.0                                      DLQ FORM        TRK#69523, NEW      0 F     0  0             479 479-41949
 I  3H  12738 S  0.0                                      DLQ FORM        TRK#68212, NEW      0 F     0  0             479 479-41979
 I  4H  14928 S  0.0                                      DLQ FORM        TRK#68932, NEW      0 F     0  0             479 479-41978
 I  5H  14739 S  0.0                                      DLQ FORM        TRK#68941, NEW      0 F     0  0             479 479-41983
  LSE TOTALS--OIL:   1827 PRO,      0 EX.--GAS:   603294 PRO,        0 EX.   MO.ALLOW:   54810,  18098820 MCF
 15569  VESPER DIM                          BIGSC+ CHEMD+                     3543   60078   36364     21641   19684       0
 B  1H  12700 P570.0 320.00   526                          570#   319997  TRK#38118, NEW  17100 F   A 0 60 021513   10 127 127-33976
 C  3H  13144 P640.0 360.00   426                          640#   359996  TRK#40233, NEW  19200 F   A 0 60 031413   30 127 127-33983
 E  2H  13105 P738.0 360.00   506                          738#   359996  TRK#38337, NEW  22140 F   A 0 60 030513   10 127 127-34073
  LSE TOTALS--OIL:   1948 PRO,      0 EX.--GAS:  1039989 PRO,        0 EX.   MO.ALLOW:   58440,  11199670 MCF
 15570  RANGEL UNIT A ZAV                   FALST+ CHEMD+                      607    2356     165        31    2115       0
    1H  15250 P 39.0 480.00   231                           39#   479995  TRK#40680, NEW   1170 F     5  0 122811  182 507 507-32792
 15571  EDWARDS A                           BIGSC+ CHEMD                       307     992     985      5153     253       0
    1H  14863 P 32.0 360.00   736                           32#   359996  TRK#42240, NEW    960 F     5  0 030912  727 283 283-32454
 15572  WARE                                FALST+ CHEMD+                      858    6293    4214      7425    4939       0
 A  1H  14920 P220.0 320.00   981                          DLQ FORM        TRK#42315, NEW      0 F   A 0 60 020113    9 283 283-32357
 B  1H  14796 P322.0 320.00  1090                          322#   319997  TRK#42329, NEW   9660 F   A 0 60 012013   10 283 283-32358
 15573  NICHOLS                             BIGSC+ CHEMD+                      389    5363    1635      2429    3933       0
 A  1H  16298 P 59.0 320.00  1073                           59@   319997  TRK#48383, NEW   1770 F     5  0 051512   74 311 311-34518
 15577  ALLEE DIM C                         BIGSC+ CHEMD                       162    3720    2373      3499    3343       0
    1H  11330 P 85.0 320.00                                 85@   319997  TRK#44235, NEW   2550 F     5  0 031512  109 127 127-34105
 15582  BLACKMON UNIT                       EASTC+ CHEMD                       603    2387    2299        26    2147       0
    1H  15075 P 77.0 480.00                                 77#   479995  TRK#45077, NEW   2310 F     5  0 032312  407 507 507-32785
 15583  HENRICHSON UNIT C DIM               EASTC+ CHEMD                       792    7130    7131      6253    2147       1
    2H  14940 P 91.0 411.57                                 91#   411596  TRK#36304, NEW   2730 F     5  0 092311   89 127 127-34074
 15584  FAITH-BONITA                        BIGSC+ CHEMD+                     3487   54839   37610    122248   18589       0
 B  1H  13455 P294.0 100.43  2431                          294#   100399  TRK#34870, NEW   8820 F   A 0 60 021713   13 127 127-33928
 B  2H  13276 P339.0  99.09  3000                          339#    99099  TRK#39452, NEW  10170 F   A 0 60 012313   10 127 127-33929
 D  1H  13694 P415.0 105.68  1513                          415#   105699  TRK#39420, NEW  12450 F   A 0 60 112912   12 127 127-33974
 E  1H  13992 P942.0 400.00  2399                          DLQ FORM        TRK#60000, NEW      0 F     0  0 083112  491 127 127-34269
 E  2H  14342 P938.0 400.00  2303                          DLQ FORM        TRK#59170, NEW      0 F     0  0 083112  554 127 127-34270
 I  1H  13975 P510.0 110.01  3556                          510#   109999  TRK#50545, NEW  15300 F   A 0 60 111412   56 127 127-34243
 I  2H  14241 P527.0 112.73  3620                          527#   112699  TRK#50654, NEW  15810 F   A 0 60 121912   85 127 127-34244
 J  1H  13634 P541.0 102.87  3179                          541#   102899  TRK#52187, NEW  16230 F   A 0 60 111312   96 127 127-34188
 J  2H  13554 P692.0 102.20  2660                          692#   102199  TRK#52202, NEW  20760 F   A 0 60 031313  139 127 127-34190
 L  1H  10515 P301.0  80.00  1757                          301#    79999  TRK#45410, NEW   9030 F   A 0 60 113012   18 127 127-34205
  LSE TOTALS--OIL:   3619 PRO,      0 EX.--GAS:   812992 PRO,        0 EX.   MO.ALLOW:  108570,  24389760 MCF
 15585  SUGARLAND DIM                       EASTC+ CHEMD                       518    6727    2699      2146    6646       0
 A  1H  15092 P663.0 480.00   422                          663#   479995  TRK#47385, NEW  19890 F   A 0 60 032513   95 127 127-33987
 A  6H  14236 P558.0 400.00  1184                          558#   399996  TRK#52592, NEW  16740 F   A 0 60 030213   89 127 127-34278
 C  1H  11863 S  0.0                                      DLQ FORM        TRK#68199, NEW      0 F     0  0             127 127-34573
  LSE TOTALS--OIL:   1221 PRO,      0 EX.--GAS:   879991 PRO,        0 EX.   MO.ALLOW:   36630,   6399730 MCF
 15589  SANFORD UNIT DIM                    BIGSC+ CHEMD                       879    1860    1356      1415    1392       0
    1H  12670 P 49.0 399.98   360                           49@   399996  TRK#33864, NEW   1470 F     5  0 112711  269 127 127-34094
 15592  BURNS RANCH III                     TPGTR+ CHEMD                       265    3410    1634      1152    2637       0
 E  4H  14940 P 59.0 400.00   408                           59@   399996  TRK#38360, NEW   1770 F     5  0 011012  544 283 283-32720
 15593  BIG WELLS SOUTH DIM                 EASTC+ CHEMD                       740    7657    7646     12636    6747       0
 Q  1H  13825 P247.0 400.00   365                          247#   399996  TRK#42352, NEW   7410 F     5  0 031312   32 127 127-34146
 15597  HATCH EAST DIM                      EASTC+ CHEMD                       628    2356    1849      8462    2109       0
 A  1H  12147 P 76.0 320.00   373                           76#   319997  TRK#40616, NEW   2280 F     5  0 012712  150 127 127-34220
 15602  GALM UNIT B                         OILFT+ CHEMD                       361    1984    1662         0     370       0
    1H  13750 P 15.0 400.00   223                           15#   399996  TRK#40702, NEW    450 F     5  0 010312   39 127 127-33908
 15607  WESTWIND UNIT ZAV                   OILFT+ CHEMD+                      694   15314    1184       162       0       0
    1H  11295 P 42.0 320.00   623                           42@   319997  TRK#45069, NEW   1260 F     5  0 033112      507 507-32794
 15611  BAYOU ROUGE UNIT B ZAV              EASTC+ CHEMD+                      813   15686    3755       849    2275       0
    1H  13935 P 67.0 480.00   247                           67#   479995  TRK#48834, NEW   2010 F     5  0 052812  435 507 507-32796
 15612  VON ROSENBERG UNIT A DIM            NATIV+ CHEMD+                      237   10943    1298     19656    1455       0
    1H  14466 P353.0 480.00  1223                          353#   479995  TRK#53668, NEW  10590 F   @ 5  0 051612  415 127 127-34149
 15613  ZIENTEK UNIT B                      OILFT+ CHEMD+                      539    3286    3268       688       0       0
    1H  15515 P106.0 480.00   627                          106#   479995  TRK#42247, NEW   3180 F     5  0 020612  670 127 127-33980
 15619  DAVID HOLDSWORTH ZAV                OILFT+ CHEMD+                      495    4185    2899       188    2661       0
    1H  14153 P105.0 480.00   165                          105#   479995  TRK#40806, NEW   3150 F     5  0 011012  269 507 507-32801
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 15620  JERRY JOHNSTON DIM                 OILFT+ CHEMD+                    1990    7657    4597     15475    5551        0
 C  1H  13250 P155.0 360.00  3470                         155#   359996  TRK#47720, NEW   4650 F   A 0 60 032813   10 127 127-34225
 C  4H  14050 P215.0 373.81  2655                         215#   373796  TRK#43467, NEW   6450 F   A 0 60 031913    4 127 127-34232
  LSE TOTALS--OIL:    370 PRO,      0 EX.--GAS:   733792 PRO,        0 EX.   MO.ALLOW:   11100,   2013760 MCF
 15623  MONTE LENOSO FRO                   EASTC+ CHEMD+                     939   36053    2048       194    1780        0
    1H  14316 P247.0 480.00   194                         247#   479995  TRK#45189, NEW   7410 F   A 0 60 011313   27 163 163-33522
 A  1H  13031 P378.0 400.00   203                         378#   399996  TRK#60192, NEW  11340 F   A 0 60 022713   21 163 163-33542
 B  2H  14205 P  1.0 480.00   150                           1#   479995  TRK#66606, NEW     30 F     0  0 012113  382 163 163-33597
  LSE TOTALS--OIL:    626 PRO,      0 EX.--GAS:  1359986 PRO,        0 EX.   MO.ALLOW:   18780,  10799580 MCF
 15624  LLM ZAV                            EASTC+ CHEMD                     1613    9145    2542       362    2528        0
 E  3H  13529 P321.0 480.00   560                         321#   479995  TRK#46238, NEW   9630 F   A 0 60 020313   63 507 507-32805
 E  6H  13627 P290.0 480.00   482                         290#   479995  TRK#46242, NEW   8700 F   A 0 60 020313   69 507 507-32806
  LSE TOTALS--OIL:    611 PRO,      0 EX.--GAS:   959990 PRO,        0 EX.   MO.ALLOW:   18330,   8799700 MCF
 15625  BOHANNAN DIM                       OILFT+ CHEMD                     1806    6665    6638     12772    8844        0
 B  1H  12250 P214.0 320.00  1065                         214#   319997  TRK#46851, NEW   6420 F   A 0 60 022213   40 127 127-34405
 C  1H  12390 P141.0 320.00  2475                         141#   319997  TRK#43396, NEW   4230 F   A 0 60 010413   18 283 283-32717
 C  4H  12215 P352.0 320.00   536                         352#   319997  TRK#40827, NEW  10560 F   A 0 60 120912   15 283 283-32718
  LSE TOTALS--OIL:    707 PRO,      0 EX.--GAS:   959991 PRO,        0 EX.   MO.ALLOW:   21210,  28799730 MCF
 15626  FAITH SANDY DIM                    BIGSC+ CHEMD+                    3606   49724   49710    149657    9085        0
 A  3H  14055 E  0.0 480.00                            14B2 EXT        TRK#60182, NEW      0 F     0  0             127 127-34544
 A  4H  14438 S  0.0 480.00                            DLQ FORM        TRK#60165, NEW      0 F     0  0             127 127-34543
 B  1H  14185 P666.0 126.56  2947                         666#   126599  TRK#50204, NEW  19980 F   A 0 60 112612  115 127 127-34210
 B  2H  14214 P786.0 124.71  2361                         786#   124699  TRK#47185, NEW  23580 F   A 0 60 112612  152 127 127-34219
 F  1H  13054 P470.0 107.27  1344                         DLQ FORM        TRK#47801, NEW      0 F   A 0 60 120912   18 127 127-34321
 F  2H  12544 P322.0 114.81  2943                         322#   114799  TRK#47499, NEW   9660 F   A 0 60 112912   20 127 127-34323
  LSE TOTALS--OIL:   1774 PRO,      0 EX.--GAS:   366097 PRO,        0 EX.   MO.ALLOW:   53220,  10982910 MCF
 15629  BAYOU ROUGE UNIT C ZAV             EASTC+ CHEMD+                    1281   23529    4834       952    4428        0
    1H  14045 P305.0 480.00   360                         305#   479995  TRK#54617, NEW   9150 F   A 5 60 110112   39 507 507-32807
 15630  ANDERSON-STONE DIM                 BIGSC+ CHEMD+                     154   51894       0         0       0        0
 B  1H  12212 P343.0 320.00  1241                         343#   319997  TRK#53724, NEW  10290 F   A 0 60 010213   27 127 127-34397
 C  2H  12228 P249.0 320.00  1726                         249#   319997  TRK#56421, NEW   7470 F   A 0 60 021813   54 127 127-34398
 D  4H  12417 P451.0 320.00   886                         451#   319997  TRK#52788, NEW  13530 F   A 0 60 020613   40 127 127-34399
 G  5H  12839 P277.0 320.00   884                         277#   319997  TRK#55419, NEW   8310 F   A 0 60 112112   73 127 127-34584
 I  1H  15113 P524.0 480.00   793                         524#   479995  TRK#54950, NEW  15720 F   A 0 60 010813   18 127 127-34291
 M  2H  15472 P455.0 480.00  1127                         455#   479995  TRK#53752, NEW  13650 F   A 0 60 110112  150 127 127-34400
 M  5H  15561 P458.0 480.00  1231                         458#   479995  TRK#53845, NEW  13740 F   A 0 60 110212  199 127 127-34401
  LSE TOTALS--OIL:   2757 PRO,      0 EX.--GAS:  2719973 PRO,        0 EX.   MO.ALLOW:   82710,  51599190 MCF
 15632  FAITH-SAN PEDRO C UNIT             BIGSC+ CHEMD+                     585   13888   13867     48343    3049        0
 F  1H  14554 P227.0 122.69  1950                         227#   122699  TRK#43615, NEW   6810 F     5  0 032912  697 127 127-34298
 15633  FAITH-YANA B UNIT                  BIGSC+ CHEMD                      668   10323    8290     29733    7667        0
 C  1H  14194 P295.0  83.82  1833                         295@    83799  TRK#56778, NEW   8850 F     5  0 081712  189 127 127-34207
 15658  FAITH-YANA D UNIT                  BIGSC+ CHEMD                      507    6324    4361     15180    4332        0
 A  1H  14200 P158.0 112.17  2646                         158@   112199  TRK#33237, NEW   4740 F     5  0 061112   60 127 127-33962
 15675  FAITH-SAN PEDRO A UNIT             EASTC+ CHEMD+                     270    3348     905         0       0        0
 K  1H  12329 P 51.0  96.32  1685                          51@    96299  TRK#44300, NEW   1530 F     5  0 040612  232 127 127-34191
 15689  GONZALEZ UNIT A DIM                BIGSC+ CHEMD                      414   20088     489      3328     509        0
    1H  12535 P 18.0 300.00                               18@   299997  TRK#49057, NEW    540 F     5  0 061612  710 127 127-34160
 15707  ZIENTEK UNIT A                     OILFT+ CHEMD+                     379    2480    2463       172    2087        0
    1H  15000 P 80.0 480.00   426                          80#   479995  TRK#42154, NEW   2400 F     5  0 022912  405 127 127-33911
 15711  PICKENS ZAV                        BIGSC+ CHEMD+                     785    4185    4183       251     829        0
 A  1H  15407 P477.0 480.00   255                         477#   479995  TRK#53537, NEW  14310 P   A 0 60 020813   37 507 507-32797
 F  1H  12361 P457.0 360.00   323                         457#   359996  TRK#54861, NEW  13710 F   A 0 60 122612   57 507 507-32865
  LSE TOTALS--OIL:    934 PRO,      0 EX.--GAS:   839991 PRO,        0 EX.   MO.ALLOW:   28020,   5199730 MCF
 15739  BLAKEWAY UNIT B DIM                EASTC+ CHEMD+                     282    9827    3108      8677    7179        0
    1H  13828 P111.0 400.00   969                         111@   399996  TRK#39672, NEW   3330 F     5  0 012612  308 127 127-34143
 15744  WINTERBOTHAM ZAV                   PLAML+ CHEMD+                    1990  110577   11852      4174    9908        0
 A  1H  13110 P308.0 400.00   298                         308#   399996  TRK#44916, NEW   9240 F   A 0 60 110812   31 507 507-32814
 A  4H  14440 P452.0 480.00   296                         452#   479995  TRK#44937, NEW  13560 F   A 0 60 112212   78 507 507-32818
 M  1H  15085 P  1.0 480.00    21                           1@   479995  TRK#63683, NEW     30 F     0  0 123112  519 507 507-32867
 M  5H  11447 P  1.0 320.00    47                           1@   319997  TRK#63684, NEW     30 F     0  0 123112      507 507-32879
 O  1H  14909 P  1.0 480.00   237                           1@   479995  TRK#68569, NEW     30 F     0  0 120412  621 507 507-32894
 O  5H  14953 P622.0 480.00   273                         622#   479995  TRK#68585, NEW  18660 F   A 0  0 121512  523 507 507-32895
  LSE TOTALS--OIL:   1385 PRO,      0 EX.--GAS:  2639973 PRO,        0 EX.   MO.ALLOW:   41550,  29199190 MCF
 15766  TRAYLOR SOUTH ZAV                  BIGSC+ CHEMD+                    3046   52235   26664      8535    5776        0
 A  3H  15064 P677.0 480.00   298                         677#   479995  TRK#52483, NEW  20310 P   A 0 60 030213    6 507 507-32855
 C  5H  14469 S  0.0                                   DLQ FORM        TRK#67270, NEW      0 F     0  0             507 507-32852
 F  1H  14952 P996.0 480.00   260                         996#   479995  TRK#48638, NEW  29880 F   A 0 60 021413   87 507 507-32829
 F  5H  14738 P818.0 480.00   287                         818#   479995  TRK#52057, NEW  24540 F   A 0 60 012013   20 507 507-32819
 H  1H  14786 P682.0 400.00   315                         682#   399996  TRK#56413, NEW  20460 F   A 0 60 030313   11 507 507-32850
 I  1H  14680 S  0.0                                   DLQ FORM        TRK#69552, NEW      0 F     0  0             507 507-32851
  LSE TOTALS--OIL:   3173 PRO,      0 EX.--GAS:  1839981 PRO,        0 EX.   MO.ALLOW:   95190,  15199430 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 15767  FAITH-SAN PEDRO D UNIT                NUSTR+ CHEMD+                     707   13299   12608     41153    2283       0
 F  1H  13998 P184.0 118.38   749                              184#   118399  TRK#46255, NEW   5520 F     5  0 050412  239 127 127-34268
 15769  FAITH BONITA D UNIT                   HIGSI+ CHEMD+                     685   22692    7312     29429    7120       0
 J  1H  14440 P272.0 113.36   963                              272@   113399  TRK#52322, NEW   8160 F     5  0 071512  684 127 127-34290
 15771  JOHNSTON ENTERPRISES DIM              BIGSC+ CHEMD                      580    5673    3490      9027    4299       0
 E  3H  13820 P124.0 398.52   366                              124@   398496  TRK#41337, NEW   3720 F     5  0 022812   57 127 127-34189
 15790  WALK A JAM UNIT A DIM                 TPGTR+ CHEMD                      425    4650    4635     13723      15       0
    3H  11576 P 60.0 320.00   984                               60#   319997  TRK#45843, NEW   1800 F     5  0 040712  544 127 127-34283
 15794  FAITH-YANA A UNIT                     BIGSC+ CHEMD                      682   26071    6771     25690    6756       0
 C  1H  14275 1452.0  84.08  1554                              841     84099  TRK#56726, NEW  25230 F   @ 5  0 081412  205 127 127-34202
 15823  HOLUBAR DIM                           EASTC+ CHEMD+                    1780   90489   21712     33267    9885       0
 A  2H  13574 P379.0 160.00  2496                              379#   159998  TRK#44604, NEW  11370 F   A 0 60 011713   18 127 127-34236
 B  1H  13762 P748.0 160.00   413                                0         0  TRK#41302, NEW      0 F   A 0 60 032613  102 127 127-34255
 B  3H  13600 P936.0 160.00   529                              936#   159998  TRK#63749, NEW  28080 F   A 0 60 111612  130 127 127-34256
 B  5H  13712 P702.0 160.00   498                              702#   159998  TRK#63774, NEW  21060 F   A 0 60 031413  132 127 127-34257
 C  2H  13645 P776.0 142.75   985                              776#   142799  TRK#45301, NEW  23280 P   A 0 60 021013   76 127 127-34374
  LSE TOTALS--OIL:   2793 PRO,      0 EX.--GAS:   622793 PRO,        0 EX.   MO.ALLOW:   83790,  18683790 MCF
 15826  MARTINEZ DIM                          BIGSC+ CHEMD+                     342   24955    1570      6301    4497       0
 A  2H  11791 P492.0 320.00  1910                              492#   319997  TRK#58076, NEW  14760 F   A 0 60 011013   50 127 127-34493
 C  2H  12726 P523.0 400.00  1871                              523#   399996  TRK#57940, NEW  15690 F   A 0 60 112512  135 127 127-34413
 D  1H  12558 P627.0 360.00   824                              627#   359996  TRK#58039, NEW  18810 F   A 0 60 112412  158 127 127-34502
 E  1H  11839 P350.0 320.00  1951                              350#   319997  TRK#61163, NEW  10500 F   A 0 60 011013  146 127 127-34334
  LSE TOTALS--OIL:   1992 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:   59760,  21999580 MCF
 15854  WARE UNIT D                           FALST+ CHEMD+                     508    4402    3534     11170    2568       0
    1H  14952 P101.0 317.55  1236                              101#   317597  TRK#44749, NEW   3030 F     5  0 041812  309 283 283-32359
 15879  WARE UNIT C                           FALST+ CHEMD+                     917    7719    6182     18337    5526       0
    1H  14946 P219.0 317.79   783                              219#   317797  TRK#45867, NEW   6570 F     5  0 042212  592 283 283-32360
 15887  FAITH BONITA C UNIT                   NATIV+ CHEMD+                     475    8184    5938     26843    5701       0
 L  1H  13095 P219.0 110.73  1486                              219@   110699  TRK#45881, NEW   6570 F     5  0 050412  651 127 127-34201
 15959  HANING DIM                            BIGSC+ CHEMD+                     859   71982   12026     34689     140       0
 A  1H  12255 P  1.0 236.82  1539                                1#   236798  TRK#65078, NEW     30 F     0  0 101512  307 127 127-34601
 B  1H  12156 P850.0 236.82  1258                              850#   236798  TRK#63048, NEW  25500 F   A 0 60 030713   20 127 127-34254
 C  2H  12288 P821.0 236.82  1190                              821#   236798  TRK#65404, NEW  24630 F   A 0  0 122112  592 127 127-34657
  LSE TOTALS--OIL:   1672 PRO,      0 EX.--GAS:   710394 PRO,        0 EX.   MO.ALLOW:   50160,  21311820 MCF
 15961  HENRICHSON UNIT D DIM                 EASTC+ CHEMD                     1185   32953   15988     14878    9012       0
    2H  15143 P481.0 380.13   529                              481#   380096  TRK#48869, NEW  14430 F     5  0 100112  108 127 127-34212
 15963  KM NORTH ZAV                          OILFT+ CHEMD                     1603   43710    9365      1937   10619       0
 A  1H  11467 P748.0 320.00   140                              748#   319997  TRK#56336, NEW  22440 F   A 0 60 031613   22 507 507-32871
 A  5H  11715 P365.0 320.00   178                              365#   319997  TRK#56360, NEW  10950 F   A 0 60 031913   12 507 507-32869
  LSE TOTALS--OIL:   1113 PRO,      0 EX.--GAS:   639994 PRO,        0 EX.   MO.ALLOW:   33390,  19199820 MCF
 15975  VOTAW DIM                             EASTC+ CHEMD+                     340    2697    2171     13056    2433       0
 E  1H  11449 P 87.0 320.00  1390                               87#   319997  TRK#54875, NEW   2610 F     5  0 072512  722 127 127-34469
 15981  FAITH BONITA H UNIT                   TRAPS+ CHEMD+                     550    8463    6304     28214    6195       0
 M  1H  11874 P238.0  84.80  1342                              238@    84799  TRK#49750, NEW   7140 F     5  0 052212  274 127 127-34438
 15982  FLAT CREEK UNIT A DIM                 HIGSI+ CHEMD+                    1355   26629   19312     36416   14005       0
    2H  14642 P755.0 396.37  1924                              755#   396396  TRK#61787, NEW  22650 F   A 5 60 031513   60 127 127-34639
 15984  CROSSHAIR UNIT II DIM                 EASTC+ CHEMD+                     829   17608    8425      6945    8296       0
 O  3H  12256 P590.0 326.36   822                              590#   326397  TRK#67454, NEW  17700 F   A 5 60 030213   62 127 127-34547
 15985  RAMIREZ DIM                           OILFT+ CHEMD                     1453   84072    7989      3874    6805       0
 A  2H  12399 P752.0 160.00   452                              752#   159998  TRK#62426, NEW  22560 F   A 0 60 120812   83 127 127-34630
 A  5H  12499 P958.0 160.00   375                              958#   159998  TRK#62434, NEW  28740 F   A 0 60 032813  233 127 127-34634
 B  1H  12235 S  0.0                                         DLQ FORM         TRK#56965, NEW      0 F     0  0             127 127-34635
 B  4H  12518 P873.0 160.00   411                              873#   159998  TRK#62442, NEW  26190 F   A 0 60 011313  105 127 127-34636
  LSE TOTALS--OIL:   2583 PRO,      0 EX.--GAS:   479994 PRO,        0 EX.   MO.ALLOW:   77490,  14399820 MCF
 15987  FAITH BONITA G UNIT                   TRAPS+ CHEMD+                     568    6510    5130     19354    4711       0
 M  1H  14380 P184.0 130.66  1606                              184@   130699  TRK#49610, NEW   5520 F     5  0 052212  289 127 127-34437
 15993  TRAYLOR WEST ZAV                      TRAPS+ CHEMD+                    1986    5766    4725       847    5209       0
 A  4H  12132 P813.0 400.00   250                              813#   399996  TRK#52778, NEW  24390 F   A 0 60 010413   43 507 507-32847
 C  1H  10059 P224.0 320.00   477                              224#   319997  TRK#52623, NEW   6720 F   A 0 60 121812   68 507 507-32824
 C  4H  14156 P803.0 480.00   135                              803#   479995  TRK#51971, NEW  24090 F   A 0 60 110812  161 507 507-32823
 G  1H  13578 P567.0 480.00    45                                0         0  TRK#60945, NEW      0 F   A 0 60 120112  170 507 507-32821
 G  4H  12835 E  0.0                                         14B2 EXT         TRK#50187, NEW      0 F   A 0 60 110112      507 507-32820
  LSE TOTALS--OIL:   1840 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   55200,  15999640 MCF
 16041  ZIENTEK NORTH UNIT DIM                PLAML+ CHEMD+                     119    2883      21        25    1755       0
    1H  15369 P 41.0 480.00   416                               41@   479995  TRK#52199, NEW   1230 F     5  0 070512  248 127 127-34308
 16042  BRISCOE RANCH UNIT A DIM              GAVIL+ CHEMD                      407    3968    2823     12271    2690       0
    1H  11428 P105.0 280.00  1325                              105@   279997  TRK#52141, NEW   3150 F     5  0 052312  337 127 127-34471
 16043  FAITH-BONITA F UNIT                   BIGSC+ CHEMD+                     528    8463    6100     26851    6070       0
 I  1H  13794 P230.0 106.75  2620                              230@   106799  TRK#52295, NEW   6900 F     5  0 071812  976 127 127-34326
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16044  FAUST DIM                          NUSTR+ CHEMD+                          1812   13082    7722     17475    8271       0
 C  1H  12173 P267.0 200.00  1359                          267#   199998  TRK#53333, NEW   8010 F   A 0 60 010413   30 127 127-34355
 D  1H  12158 P352.0 320.00   727                          352#   319997  TRK#52264, NEW  10560 F   A 0 60 012513   28 127 127-34354
 E  1H  13339 P255.0 360.00  1976                          255#   359996  TRK#52275, NEW   7650 F   A 0 60 121512   22 127 127-34341
  LSE TOTALS--OIL:    874 PRO,      0 EX.--GAS:   879991 PRO,        0 EX.   MO.ALLOW:   26220,  16399730 MCF
 16047  BRISCOE RANCH UNIT B DIM           GAVIL+ CHEMD                           503    5642    3774     12777    3767       0
    1H  11278 P143.0 320.00   913                          143@   319997  TRK#52345, NEW   4290 F     5  0 070612  411 127 127-34529
 16073  VESPER ASSOCIATES DIM B            NATIV+ CHEMD+                          218    7812    7813      5802       0       1
    1H  12890 P252.0 360.00   425                          252#   359996  TRK#50664, NEW   7560 F     5  0 062512  169 127 127-34353
 16090  PETERS UNIT B ZAV                  BIGSC+ CHEMD                           990    4371    3262       342       1       0
 A  3H  11942 P  1.0 360.00   138                            1#   359996  TRK#54833, NEW     30 F     5  0 072212  426 507 507-32876
 16097  MARTINEZ UNIT B DIM                BIGSC+ CHEMD                           435    4805    3059     10598    3098       0
    2H  11748 P109.0 320.00  1584                          109@   319997  TRK#53106, NEW   3270 F     5  0 070312  460 127 127-34559
 16100  ARENA ROJA DIM                     BIGSC+ CHEMD                          2470   20336   18715     20208   14670       0
 A  1H  14393 P432.0 256.64   942                          432#   256597  TRK#53264, NEW  12960 F   A 0 60 021113   10 127 127-34247
 A  4H  12833 P407.0 255.00  1024                          407#   254997  TRK#53272, NEW  12210 F   A 0 60 032913   45 127 127-34248
  LSE TOTALS--OIL:    839 PRO,      0 EX.--GAS:   511594 PRO,        0 EX.   MO.ALLOW:   25170,  15347820 MCF
 16121  DENNIS UNIT B DIM                  OILFT+ CHEMD                           573    2015    1587         0    1280       0
    1H  13984 P 56.0 440.00   612                           56#   439996  TRK#55363, NEW   1680 F     5  0 090112  251 127 127-34739
 16128  BLAKEWAY UNIT E DIM                EASTC+ CHEMD+                           63    7533       0         0       0       0
    2H  14967 P243.0 338.79   738                          243#   338797  TRK#53740, NEW   7290 F     5  0 080512 1054 127 127-34597
 16132  BAYOU ROUGE UNIT A ZAV             OILFT+ CHEMD                           235    9052      11         0    5209       0
    1H  14700 P292.0 400.00   376                          292#   399996  TRK#57882, NEW   8760 F   C 5  0 091512  634 507 507-32803
 16133  HENRICHSON UNIT E DIM              EASTC+ CHEMD+                          1312   13981   13983     16819    7370       2
    3H  14630 P451.0 400.00   450                          451#   399996  TRK#54302, NEW  13530 F     5  0 052712  230 127 127-34467
 16139  ARENA ROJA UNIT F DIM              EASTC+ CHEMD+                           855   10416   10127      8404    7326       0
    1H  14399 P168.0 400.00   316                          168#   399996  TRK#54812, NEW   5040 F     5  0 070112  129 127 127-34280
 16143  DAND AND CO UNIT A LAS             BIGSC+ CHEMD+                          1061   10850   10628     25288    8842       0
    3H  15160 P350.0 400.00   369                          350#   399996  TRK#55446, NEW  10500 F     5  0 073112   87 283 283-32725
 16144  ARZ UNIT G DIM                     OILFT+ CHEMD+                             0       0       0         0       0       0
    3H  14580 E  0.0                                     14B2 EXT         TRK#55610, NEW      0 F   A 0 60 110112      127 127-34332
 16146  BELL UNIT B DIM                    OILFT+ CHEMD                           144    7719       4         0    6714       0
    1H  14132 P  5.0 440.00  1218                            5@   439996  TRK#55306, NEW    150 F     5  0 082112  575 127 127-34545
 16164  BURNS RANCH V                                                             867    9238    2602      1244    3127       0
 K  3H  14983 P 93.0 320.00   386                           93@   319997  TRK#56791, NEW   2790 F     5  0 072612  233 283 283-32855
 16166  HARPER UNIT B DIM                  OILFT+ CHEMD                           240   10509     152         0     856       0
    1H  14456 P269.0 163.54   446                          269#   163498  TRK#61695, NEW   8070 F   A 5 60 111112  185 127 127-34628
 16167  POCO MAS RANCH UNIT F DIM          GULFM+ CHEMD+                          1030   19096    9263      5223    7561       0
    2H  11343 P240.0 161.39  1833                          240#   161398  TRK#67051, NEW   7200 F   A 5 60 021813   41 127 127-34642
 16168  FLAT CREEK UNIT B DIM              HIGSI+ CHEMD+                           776   33976   14152     26640   11916       0
    1H  13867 P805.0 293.94   807                          805#   293897  TRK#61974, NEW  24150 F   A 5 60 012113   38 127 127-34656
 16193  WILSON TRACTS DIM                  EASTC+ CHEMD+                            -2       0     387       596       0     387
 A  1H  11163 P283.0         3409                        DLQ FORM         TRK#57058, NEW      0 F   A 5 60 040513  494 127 127-34527
 16195  FLAT CREEK UNIT E DIM              HIGSI+ CHEMD+                           780   38812   18362     32683   12753       0
    2H  13487 P705.0 354.65  1646                          705#   354696  TRK#61680, NEW  21150 F   A 5 60 030713   50 127 127-34683
 16198  HEARNE DIM                         SUNOC+ CHEMD+                           118    4867       0        13       0       0
 A  1H  12076 P147.0 320.00  1057                          147#   319997  TRK#57533, NEW   4410 F     5  0 051712  447 127 127-34379
 16200  PETERS UNIT ZAV                    BIGSC+ CHEMD                          1282    5177    5166       789       0       0
 A  1H  12184 P 96.0 360.00   145                           96#   359996  TRK#57646, NEW   2880 F     5  0 072212  365 507 507-32870
 16209  POCO MAS RANCH UNIT B DIM          BIGSC+ CHEMD+                           533   10726    5443     11358    5809       0
    1H  12327 P194.0 320.00   366                          194@   319997  TRK#57804, NEW   5820 F     5  0 092012  141 127 127-34641
 16219  GIBSON SOUTH DIM                   BIGSC+ CHEMD+                          1103    6820    6815     14872    6698       0
 A  2H  11862 P436.0 320.00  1199                          436#   319997  TRK#57959, NEW  13080 F   A 0 60 031613   23 127 127-34485
 B  2H  11996 P508.0 320.00  1236                          508#   319997  TRK#57941, NEW  15240 F   A 0 60 122912   17 127 127-34463
  LSE TOTALS--OIL:    944 PRO,      0 EX.--GAS:   639994 PRO,        0 EX.   MO.ALLOW:   28320,  19199820 MCF
 16239  STUMBERG STATE UNIT B DIM          EASTC+ CHEMD+                          1158   24800   13588     10021   12130       0
    2H  13066 P477.0 303.91   421                          477#   303897  TRK#63796, NEW  14310 F     5  0 112712  247 127 127-34600
 16242  FAITH TORO DIM                     BIGSC+ CHEMD  COM5564T                    0       0         0         0       0       0
 A  3H  14439 S  0.0 440.00                              DLQ FORM         TRK#59062, NEW      0 F     0  0             127 127-34525
 A  4H  14398 S  0.0                                     DLQ FORM         TRK#58435, NEW      0 F     0  0             127 127-34526
 16244  CROSSHAIR UNIT III DIM            EASTC+ CHEMD+                           387   15252    8308      8817   10074       0
 P  3H  12384 P492.0 317.14   412                          492#   317097  TRK#68478, NEW  14760 F   A 5  0 012413  137 127 127-34557
 16246  BLAKEWAY UNIT C DIM                EASTC+ CHEMD+                           745   12741    6665     16748    6280       0
    1H  12247 P247.0 239.54   984                          247#   239498  TRK#53061, NEW   7410 F     5  0 072712  392 127 127-34345
 16252  STUMBERG STATE DIM                 EASTC+ CHEMD+                          1200   54870   18186     11958   18824       0
 A  1H  15220 P913.0 480.00   530                          913#   479995  TRK#65288, NEW  27390 F   A 0  0 112712  289 127 127-34263
 A  6H  16480 P857.0 480.00   602                          857#   479995  TRK#65301, NEW  25710 F   A 0  0 112712  487 127 127-34262
  LSE TOTALS--OIL:   1770 PRO,      0 EX.--GAS:   959990 PRO,        0 EX.   MO.ALLOW:   53100,   8799700 MCF
 16253  FAITH TORO DIM A UNIT              BIGSC+ CHEMD  COM5564T                    0       0         0         0       0       0
 A  1H  12695 S  0.0  90.01                              DLQ FORM         TRK#58539, NEW      0 F     0  0             127 127-34468
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16260  FAITH TORO DIM B UNIT                BIGSC+ CHEMD  COM5564T                      0       0         0       0       0
 A  1H  12485 S  0.0  93.41                                DLQ FORM        TRK#59039, NEW      0 F     0  0             127 127-34470
 16280  BURNS RANCH VI                       OILFT+ CHEMD                     267    2449     131        88    6199       0
 K  1H  15025 P  5.0 400.00   119                                 5@   399996  TRK#53298, NEW    150 F     5  0 072412  270 283 283-32856
 16292  HERMANN HATCH UNIT DIM               OILFT+ CHEMD                     364    3162    1205      6058    2534       0
 A  1H  12200 P 72.0 320.00   362                                72@   319997  TRK#60229, NEW   2160 F     5  0 083112  152 127 127-34691
 16299  HELMCAMP STATE UNIT D DIM            GULFM+ CHEMD+                   1015   27528   14453      9278   10983       0
    2H  14054 P467.0 277.52   555                               467#   277497  TRK#60347, NEW  14010 F     5  0 102012  499 127 127-34688
 16300  HELMCAMP STATE UNIT B DIM            GULFM+ CHEMD+                   1109   26877    7496     14536    8253       0
    2H  11419 P266.0 220.42   415                               266@   220398  TRK#60376, NEW   7980 F     5  0 100612  659 127 127-34698
 16307  BELL UNIT A DIM                      UNITE+ CHEMD+                    603   17236   10448     25926    9569       0
    2H  14400 P372.0 460.00  1492                               372@   459995  TRK#60478, NEW  11160 F     5  0 101012  538 127 127-34520
 16310  DULLNIG UNIT E DIM                   CALUL+ CHEMD+                    151   18631     195       676    2890       0
    2H  10898 P  7.0 320.00  1540                                 7@   319997  TRK#60667, NEW    210 F     5  0 101512  441 127 127-34633
 16311  BRISCOE RANCH UNIT D DIM             EASTC+ CHEMD+                  -4698       0    5205     18129    5641    5205
    1H  13535 P222.0 440.00   991                               222#   439996  TRK#60677, NEW   6660 F     5  0 092412  429 127 127-34784
 16327  FLAT CREEK UNIT C DIM                EASTC+ CHEMD+                   1072   21638   17073     27119   12431       0
    2H  14608 P489.0 244.49   272                               489#   244498  TRK#61900, NEW  14670 F     5  0 111512  423 127 127-34653
 16332  HELMCAMP STATE UNIT A DIM            GAVIL+ CHEMD+                    563   21607    9147     18059    3385       0
    2H  12356 P126.0 168.78   436                               126#   168798  TRK#62135, NEW   3780 F     5  0 101012  362 127 127-34692
 16333  BUNTIN DIM                           EASTC+ CHEMD+                   1012   29946   10877     23104   10908       0
 A  1H  13385 P386.0 400.00   426                               386@   399996  TRK#62146, NEW  11580 F     5  0 100512  439 127 127-34561
 16334  FLAT CREEK UNIT D DIM                EASTC+ CHEMD+                   1357   30070   12151     20055   13238       0
    4H  14540 P382.0 420.00   784                               382#   419996  TRK#62131, NEW  11460 F     5  0 111312  453 127 127-34652
 16337  STUMBERG STATE UNIT A DIM            EASTC+ CHEMD+                    957   24800   15610     14939   13539       0
    2H  14076 P533.0 313.50   313                               533#   313497  TRK#65535, NEW  15990 F     5  0 111612  558 127 127-34595
 16343  GIBSON DIM                           GULFM+ CHEMD+                   1333   16120    6473     16938    6456       0
 G  8H  11975 P254.0 320.00   775                               254#   319997  TRK#62284, NEW   7620 F     5  0 102512  512 127 127-34423
 16346  HELMCAMP STATE DIM                   GAVIL+ CHEMD+                   1030   33790    3542      2601       3       0
    1H  14392 P  5.0 226.82   515                                 5#   226798  TRK#62488, NEW    150 F     5  0 101812  571 127 127-34631
 16348  MCCELVEY UNIT LAS                    OILFT+ CHEMD                     798   23436   11816     23160    7702       0
    3H  15638 P297.0 478.05   232                               297#   478095  TRK#62548, NEW   8910 F     5  0 083112  207 283 283-33011
 16353  HOLDSWORTH HOMESTEAD ZAV             PLAML+ CHEMD+                    335   34286    4109        34    4401       0
 A  1H  11807 P 92.0 360.00    93                                92@   359996  TRK#63081, NEW   2760 F     0  0 100412  180 507 507-32889
 A  4H  11653 P 55.0 268.71   181                                55@   268697  TRK#63087, NEW   1650 F     0  0 092512  335 507 507-32891
  LSE TOTALS--OIL:    147 PRO,      0 EX.--GAS:   628693 PRO,        0 EX.   MO.ALLOW:    4410,   8860790 MCF
 16370  DULLNIG UNIT D DIM                   CALUL+ CHEMD+                    531   16275    2913      9859    2888       0
    1H  10877 P106.0 279.65  1798                               106@   279697  TRK#60517, NEW   3180 F     5  0 101712  435 127 127-34638
 16375  TAUBER UNIT A DIM                    GULFM+ CHEMD+                    512   20522    1189      2808    3872       0
    5H  14570 P 43.0 480.00   454                                43@   479995  TRK#62217, NEW   1290 F     5  0 101412  236 127 127-34645
 16406  BRISCOE RANCH UNIT C DIM             OILFT+ CHEMD                     514   23405    7172     24669    7758       0
    1H  13555 P255.0 360.00   754                               255@   359996  TRK#64204, NEW   7650 F     5  0 092812  462 127 127-34546
 16412  BLAKEWAY UNIT F DIM                  EASTC+ CHEMD+                   1100   24025    8722      8660   12667       0
    1H  12589 P310.0 203.64   699                               310@   203598  TRK#64206, NEW   9300 F     5  0 120812  155 127 127-34779
 16417  PITMAN UNIT A DIM                    BIGSC+ CHEMD                     273   15438      43        13    3160       0
    1H  13133 P  5.0 360.00  1423                                 5@   359996  TRK#64211, NEW    150 F     5  0 010213  173 127 127-34781
 16418  ABEL DIM                             BIGSC+ CHEMD                     130   10075       5         7     745       0
 A  3H  13255 P  5.0 230.00  1356                                 5@   229998  TRK#64208, NEW    150 F     5  0 113012  457 127 127-34990
 16420  MARTIN DIM                           OILFT+ CHEMD                     421   14849    2363     10186    2714       0
 A  1H  11299 P 84.0 320.00  1016                                84@   319997  TRK#64209, NEW   2520 F     5  0 120112  493 127 127-34809
 16437  BUTTERFLY DIM                        BIGSC+ CHEMD                     447   19747    6375      2934    7285       0
 J  4H  13048 P227.0 360.00   362                               227@   359996  TRK#64220, NEW   6810 F     5  0 110412 1005 127 127-34760
 16445  MCCAIN UNIT A DIM                    BIGSC+ CHEMD                     858   19592    7382     12880    1892       0
    1H  13591 P 75.0 440.00  1150                                75#   439996  TRK#65399, NEW   2250 F     5  0 112912  398 127 127-34782
 16447  KIM DIM                              GULFM+ CHEMD+                    605   10447    2591     10985    3500       0
 B  1H  12389 P 92.0 400.00  1884                                92@   399996  TRK#65401, NEW   2760 F     5  0 121912  406 127 127-34734
 16452  DENNIS DIM                           EASTC+ CHEMD+                    434    9300    3751       287    5623       0
 A  1H  12313 P172.0 320.00   446                               172@   319997  TRK#65408, NEW   5160 F     5  0 121812  338 127 127-34830
 16455  BLAKEWAY UNIT D DIM                  EASTC+ CHEMD+                   1222   22661    9286     13984   10136       0
    3H  13665 P330.0 355.13  1243                               330@   355096  TRK#65661, NEW   9900 F     5  0 010913   83 127 127-34880
 16456  BERDOLL UNIT D DIM                   BIGSC+ CHEMD                     737   18910    8800     20365    5980       0
    1H  12362 P262.0 161.59  1554                               262#   161598  TRK#65674, NEW   7860 F     5  0 123012  268 127 127-34811
 16458  DULLNIG UNIT B DIM                   CALUL+ CHEMD+                    428   16399    8408     22340   10288       0
    4H  14514 P299.0 480.00  1463                               299@   479995  TRK#65735, NEW   8970 F     5  0 011113  306 127 127-34892
 16468  BLAKEWAY UNIT I DIM                  EASTC+ CHEMD+                   1060   24800   12089     15867   11818       0
    3H  12240 P487.0 160.00   635                               487@   159998  TRK#65839, NEW  14610 F     5  0 120112  222 127 127-34858
 16471  DULLNIG UNIT G DIM                   CALUL+ CHEMD+                    219   18352    3548      9474    4006       0
    3H  11227 P126.0 300.00  1670                               126@   299997  TRK#65852, NEW   3780 F     5  0 113012  873 127 127-34935
 16472  DENNIS UNIT D DIM                    EASTC+ CHEMD+                    590   11718    3680      9558    4655       0
    1H  12225 P131.0 360.00   751                               131@   359996  TRK#65937, NEW   3930 F     5  0 121412  521 127 127-34966
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16487  FLAT CREEK UNIT I DIM                HIGSI+ CHEMD+                          975   24800   21235     29455   14240       0
    1H  14759 P560.0 241.95   952                              560#   241998  TRK#66047, NEW  16800 F     5  0 112712  485 127 127-34647
 16489  PITMAN UNIT B DIM                    BIGSC+ CHEMD                           733   11997    4530     16180    4822       0
    1H  12282 P161.0 375.21   873                              161@   375196  TRK#66110, NEW   4830 F     5  0 111312  329 127 127-34743
 16490  TAUBER UNIT E DIM                    GULFM+ CHEMD+                          502   15748    4205      2177    5682       0
    4H  13238 P150.0 400.00   283                              150@   399996  TRK#66117, NEW   4500 F     5  0 122012  467 127 127-34842
 16493  DULLNIG UNIT A DIM                   CALUL+ CHEMD+                          643   20305    7925     22436    8610       0
    1H  14166 P282.0 440.00  1117                              282@   439996  TRK#66241, NEW   8460 F     5  0 120712  502 127 127-34900
 16494  WALK A JAM UNIT D DIM                UNITE+ CHEMD+                          956   24645    6127      4568     357       0
    5H  11646 P 15.0 318.75   611                               15#   318797  TRK#66252, NEW    450 F     5  0 010113  325 127 127-35006
 16502  SOECHTING UNIT A DIM                 BIGSC+ CHEMD                             0       0       0         0       0       0
    1H  12311 S  0.0                                           DLQ FORM        TRK#66217, NEW      0 F     0  0             127 127-34804
 16503  FAITH-SAN PEDRO H UNIT               BIGSC+ CHEMD                             0       0       0         0       0       0
 E  1H  13522 S  0.0                                           DLQ FORM        TRK#66219, NEW      0 F     0  0             127 127-34352
 16504  NHL UNIT C DIM                       BIGSC+ CHEMD                             0       0       0         0       0       0
    1H  13328 S  0.0                                           DLQ FORM        TRK#66220, NEW      0 F     0  0             127 127-34952
 16508  HENRICHSON UNIT F DIM                OILFT+ CHEMD                         -16926       0   15261      6171    2772   18033
    1H  14481 S  0.0                                           DLQ FORM        TRK#66563, NEW      0 F     0  0             127 127-34625
 16510  HENRICHSON UNIT H DIM                OILFT+ CHEMD                          -8407       0    9901      3680       0    9901
    3H  13298 S  0.0 347.79                                    DLQ FORM        TRK#66576, NEW      0 F     0  0             127 127-34878
 16511  HARPER UNIT C DIM                    BIGSC+ CHEMD                          -3544       0    4434      2134       0    4434
    1H  14520 S  0.0                                           DLQ FORM        TRK#66577, NEW      0 F     0  0             127 127-34759
 16515  WALK A JAM UNIT B DIM                UNITE+ CHEMD+                          720   23591   12179     23740    7733       0
    3H  11780 P304.0 315.43  1021                              304#   315397  TRK#66570, NEW   9120 F     5  0 010513  472 127 127-34907
 16516  WALK A JAM UNIT C DIM                BIGSC+ CHEMD                          -5549       0    5852      4579     552    6404
    1H  11595 S  0.0                                           DLQ FORM        TRK#66602, NEW      0 F     0  0             127 127-34901
 16517  WALK A JAM UNIT E DIM                BIGSC+ CHEMD                         -13248       0   12344     14435    1914   14258
    4H  11684 S  0.0 305.87                                    DLQ FORM        TRK#66607, NEW      0 F     0  0             127 127-35010
 16518  MCFADIN UNIT B DIM                   GULFM+ CHEMD+                        -10376       0   11780      4201       0   11780
    2H  14550 S  0.0                                           DLQ FORM        TRK#66614, NEW      0 F     0  0             127 127-34887
 16521  SOECHTING DIM                        OILFT+ CHEMD                             0       0       0         0       0       0
 B  1H  12192 S  0.0                                           DLQ FORM        TRK#66634, NEW      0 F     0  0             127 127-34893
 16522  CMWW UNIT D DIM                      OILFT+ CHEMD                             0       0       0         0       0       0
    1H  11939 S  0.0                                           DLQ FORM        TRK#66644, NEW      0 F     0  0             127 127-35008
 16524  SNOWMASS DIM                         BIGSC+ CHEMD                           831   17112    6771      4034    8179       0
 B  1H  12597 P241.0 320.00   394                              241@   319997  TRK#66687, NEW   7230 F     5  0 122812  152 127 127-34968
 16525  RASMUSSEN UNIT DIM                   BIGSC+ CHEMD                         -10580       0   12053      4675       0   12053
    2H  14507 S  0.0                                           DLQ FORM        TRK#66694, NEW      0 F     0  0             127 127-34827
 16526  NHL UNIT B DIM                       OILFT+ CHEMD                             0       0       0         0       0       0
    1H  13518 S  0.0                                           DLQ FORM        TRK#66696, NEW      0 F     0  0             127 127-35007
 16527  FAITH-SAN PEDRO I UNIT               OILFT+ CHEMD                             0       0       0         0       0       0
 E  1H  13424 S  0.0                                           DLQ FORM        TRK#66711, NEW      0 F     0  0             127 127-34351
 16528  FAITH-SAN PEDRO E UNIT               OILFT+ CHEMD                             0       0       0         0       0       0
 B  1H  13330 S  0.0                                           DLQ FORM        TRK#66728, NEW      0 F     0  0             127 127-34292
 16539  BRADBERRY UNIT B DIM                 EASTC+ CHEMD+                          849   16306    6524     17589    8343       0
    1H  13050 P232.0 190.51   840                              232@   190498  TRK#66619, NEW   6960 F     5  0 011313  521 127 127-34895
 16546  SULTENFUSS UNIT DIM                  BIGSC+ CHEMD                         -17153       0   17985      7610       0   17985
    6H  14376 S  0.0                                           DLQ FORM        TRK#67102, NEW      0 F     0  0             127 127-34814
 16553  RICHTER UNIT A ZAV                   BIGSC+ CHEMD                             0       0       0         0       0       0
    1H  12764 S  0.0                                           DLQ FORM        TRK#67258, NEW      0 F     0  0             507 507-32808
 16555  SILVA UNIT DIM                       HIGSI+ CHEMD+                            0       0       0         0       0       0
    1H  11423 S  0.0 297.23                                    DLQ FORM        TRK#67263, NEW      0 F     0  0             127 127-34844
 16560  TT RANCH UNIT B LAS                  UNITE+ CHEMD+                          520   24800    9444      6055   13163       0
    1H  12398 P336.0 320.00   287                              336@   319997  TRK#67473, NEW  10080 F     5  0 020113  263 283 283-33134
 16561  FLAT CREEK UNIT G DIM                HIGSI+ CHEMD+                          882   20398   16065     27551    8675       0
    3H  12252 P570.0 244.37  1521                              570@   244398  TRK#65995, NEW  17100 F     5  0 011513  190 127 127-34702
 16565  FLAT CREEK DIM                       EASTC+ CHEMD+                        -20550       0   18729     25592    2354   21083
 A  2H  12530 S  0.0                                           DLQ FORM        TRK#66947, NEW      0 F     0  0             127 127-34801
 16582  MARTIN UNIT B DIM                    OILFT+ ACCMO                         -14168       0      52         0    4503   14298
    1H  12387 P339.0 320.00   870                              DLQ FORM        TRK#66048, NEW      0 F     5  0 010513  431 127 127-34868
 16588  TAUBER UNIT D DIM                    BIGSC+ CHEMD                             0       0       3         0       0
    1H  12722 S  0.0 352.63                                    DLQ FORM        TRK#67875, NEW      0 F     0  0             127 127-35108
 16595  HUBER ZAV                            BIGSC+ CHEMD                             0       0       0         0       0       0
 A  1H  12425 S  0.0                                           DLQ FORM        TRK#67909, NEW      0 F     0  0             507 507-32940
 16597  HOPPER UNIT A DIM                    BIGSC+ CHEMD                             0       0       0         0       0       0
    2H  10705 S  0.0 250.77                                    DLQ FORM        TRK#67925, NEW      0 F     0  0             127 127-35118
 16601  TT RANCH UNIT A LAS                  UNITE+ CHEMD+                          455   20553    7714      5347    7368       0
    1H  12376 P276.0 320.00    15                              276@   319997  TRK#67967, NEW   8280 F     5  0 010813  255 283 283-33135
 16603  BRADBERRY UNIT A DIM                 EASTC+ CHEMD+                          722   15035    5437     12218    7327       0
    1H  12923 P194.0 337.13  1026                              194@   337097  TRK#68054, NEW   5820 F     5  0 011113  712 127 127-34785
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16609  RUBIES DREAM UNIT ZAV                 OILFT+ CHEMD                    -4128       0    5460       917       0    5460
 A  1H  14507 S  0.0                                   DLQ FORM        TRK#68121, NEW      0 F     0  0             507 507-32921
 16615  SOECHTING UNIT C DIM                  OILFT+ CHEMD                        0       0       0       0       0
    2H  12475 S  0.0                                   DLQ FORM        TRK#68198, NEW      0 F     0  0             127 127-34806
 16616  HEARNE UNIT A DIM                     EASTC+ CHEMD+                       0       0       0       0       0
    3H  11934 S  0.0                                   DLQ FORM        TRK#68200, NEW      0 F     0  0             127 127-34861
 16617  FAITH SAN PEDRO J UNIT                                                      0       0       0       0       0
 B  1H  13777 S  0.0                                   DLQ FORM        TRK#68202, NEW      0 F     0  0             127 127-35017
 16619  FAITH-SAN PEDRO F UNIT                                                      0       0       0       0       0
 B  1H  13730 S  0.0                                   DLQ FORM        TRK#68203, NEW      0 F     0  0             127 127-34294
 16620  BERDOLL DIM                           EASTC+ CHEMD+                       0       0       0       0       0
 B  1H  13657 S  0.0                                   DLQ FORM        TRK#68205, NEW      0 F     0  0             127 127-34955
 16623  SOECHTING STATE UNIT A DIM            OILFT+ CHEMD                        0       0       0       0       0
    1H  10922 S  0.0                                   DLQ FORM        TRK#68207, NEW      0 F     0  0             127 127-34964
 16624  SOECHTING UNIT D DIM                  OILFT+ CHEMD                        0       0       0       0       0
    1H  12210 S  0.0                                   DLQ FORM        TRK#68208, NEW      0 F     0  0             127 127-34983
 16626  POCO MAS RANCH UNIT E DIM             GULFM+ CHEMD+                     687   19778    7817    5477    7369       0
    3H  12313 P307.0 320.00   228                       307@   319997  TRK#68473, NEW   9210 F     5  0 011113  151 127 127-34643
 16633  HENRICHSON UNIT G DIM                 OILFT+ CHEMD                   -13536       0   12485    4744    2463   14948
    1H  14555 S  0.0                                   DLQ FORM        TRK#66632, NEW      0 F     0  0             127 127-34598
 16636  TIDWELL EAST ZAV                      OILFT+ CHEMD                        0       0      41       0       0
 A  1H  12984 S  0.0                                   DLQ FORM        TRK#68853, NEW      0 F     0  0             507 507-32916
 A  3H  11516 S  0.0                                   DLQ FORM        TRK#68836, NEW      0 F     0  0             507 507-32948
 D  1H  13308 S  0.0                                   DLQ FORM        TRK#69545, NEW      0 F     0  0             507 507-32947
 D  3H  13952 S  0.0                                   DLQ FORM        TRK#68942, NEW      0 F     0  0             507 507-32946
 16638  CROSSHAIR UNIT I DIM                 EASTC+ CHEMD+                     522   16833   11815   14319   12129       0
 N  3H  12309 P420.0 320.00   233                       420@   319997  TRK#68952, NEW  12600 F     5  0 012813  172 127 127-34548
 16639  TAUBER UNIT C DIM                     GULFM+ CHEMD+                       0       0       0       0       0
    3H  14874 S  0.0                                   DLQ FORM        TRK#68926, NEW      0 F     0  0             127 127-34881
 16642  VOTAW UNIT A DIM                      EASTC+ CHEMD+                     413   12927    7224   11610    9053       0
    1H  11799 P257.0 317.44   695                       257@   317397  TRK#68977, NEW   7710 F     5  0 020113  530 127 127-34772
 16643  MCFADIN UNIT II DIM                   GULFM+ CHEMD+                       0       0       0       0       0
    1H  12139 S  0.0                                   DLQ FORM        TRK#68930, NEW      0 F     0  0             127 127-34974
 16644  LEHMANN UNIT B DIM                    OILFT+ CHEMD                        0       0       0       0       0
    1H  12396 S  0.0                                   DLQ FORM        TRK#68933, NEW      0 F     0  0             127 127-34914
 16646  FAITH SAN PEDRO X UNIT                                                      0       0       0       0       0
 B  1H  13579 S  0.0                                   DLQ FORM        TRK#68927, NEW      0 F     0  0             127 127-35015
 16649  BOB ROTH UNIT A DIM                   OILFT+ CHEMD                      1384   15066    9971    4398    5974       0
    2H  13718 P354.0 229.38   427                       354@   229398  TRK#69038, NEW  10620 F     5  0 021513   52 127 127-34860
 16650  MCFADIN UNIT I DIM                    GULFM+ CHEMD+                       0       0       0       0       0
    5H  13976 S  0.0                                   DLQ FORM        TRK#68939, NEW      0 F     0  0             127 127-35071
 16651  THORNHILL UNIT A DIM                  GAVIL+ CHEMD+                       0       0       0       0       0
    1H  11590 S  0.0 320.00                            DLQ FORM        TRK#68940, NEW      0 F     0  0             127 127-35054
 16652  LEHMANN UNIT A DIM                    OILFT+ CHEMD                        0       0       0       0       0
    1H  12447 S  0.0                                   DLQ FORM        TRK#68945, NEW      0 F     0  0             127 127-34913
 16655  BLAKEWAY UNIT H DIM                   EASTC+ CHEMD+                    1347   17980   17130   21378   11907       0
    2H  13269 P580.0 317.55   958                       580#   357596  TRK#69080, NEW  17400 F     5  0 020113  208 127 127-34730
 16656  WALK A JAM UNIT F DIM                 CHESE+ CHEMD                     1005   18383    7576    5686    4958       0
    3H  12126 P269.0 309.42   522                       269@   309397  TRK#69048, NEW   8070 F     5  0 022313  490 127 127-35040
 16660  RUIZ UNIT A DIM                       GULFM+ CHEMD+                     818   22165   15400    9103   10653       0
    4H  14654 P547.0 277.91   327                       547@   277897  TRK#69227, NEW  16410 F     5  0 012313  386 127 127-34857
 16662  TOWERS DIM                            GULFM+ CHEMD+                    1260   16802   10140   21554   11500       0
 A  1H  11711 P384.0 320.00  1020                       384@   319997  TRK#69193, NEW  11520 F     5  0 020813  323 127 127-34746
 16663  RUIZ UNIT B DIM                       OILFT+ CHEMD                      626   23188   16909   12368   13660       0
    2H  14437 P600.0 252.30   545                       600@   252297  TRK#69299, NEW  18000 F     5  0 021313  475 127 127-34835
 16675  MARTIN UNIT C DIM                     OILFT+ CHEMD                   -16580       0    2788   10137    3997   17300
    1H  11671 P404.0 276.38  1007                       DLQ FORM        TRK#68042,NEW L     0 F     5  0 010213  586 127 127-34867
 16677  MARTIN UNIT A DIM                     OILFT+ CHEMD                       11129  NO RPT       0       0       0
    1H  11092 P359.0 320.00  1228                       359#   319997  TRK#68067, NEW  10770 F     5  0 010813  406 127 127-34838
 16684  GIBSON UNIT A DIM                     GAVIL+ ACCMO+                       0       0       0       0       0
    1H  11826 S  0.0                                   DLQ FORM        TRK#69546, NEW      0 F     0  0             127 127-35062
 16685  DULLNIG UNIT F DIM                    CALUL+ ACCMO+                       0       0       0       0       0
    4H  11005 S  0.0                                   DLQ FORM        TRK#69547, NEW      0 F     0  0             127 127-34829
CHEYENNE PETROLEUM COMPANY       148108 P-5 ACTIVE
 15831  ALINE WILLIAMS UNIT A                 CHEYE  CHEYE  COM5500T            979   37975   21194   24300   18729       0
    1H  14128 P  0.0 330.00  6080                       DLQ W-10        TRK#30398, NEW      0 F     0 61 120311  924 163 163-33482
    3H  16199 P149.0 300.00  2006                       149#   299997  TRK#37055, NEW   4470 F     0  0 020112 1784 163 163-33478
EF ENERGY, L.L.C.                238492 P-5 ACTIVE
 15735  KOTHMANN-RANCH                        GULFM  TXSTM  COM5443T            746   15221    4661   12160    4338       0
    3ST 12444 P 25.0 280.00   360                       DLQ FORM        TRK#39144, NEW      0 P   A 0 60 110612    7 163 163-33438
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EF ENERGY, L.L.C.                238492 P-5 ACTIVE (CONT)
 15735  KOTHMANN-RANCH                     (CONT)
    5H  13048 P183.0 320.00  2158                            183#   319997  TRK#38936, NEW   5490 P   A 0 60 122612   27 163 163-33510
    6BH 12312 P 97.0 360.00  2453                             97#   359996  TRK#39040, NEW   2910 P   A 0 60 112412   20 163 163-33517
    7H  13152 P  1.0 360.00   486                              1@   359996  TRK#68788, NEW     30 F     0  0 120912  347 163 163-33617
  LSE TOTALS--OIL:    281 PRO,      0 EX.--GAS:  1039989 PRO,        0 EX.   MO.ALLOW:    8430,  11199670 MCF
 15784  KOTHMANN UNIT                      GULFM  TXSTM                        333    3255    2113      1565    2382       0
    4H  13243 P 76.0  80.00   409                             76@    79999  TRK#39150, NEW   2280 F     5  0 081311  390 163 163-33456
 15786  JOHNSTON                           GULFM                              -2796       0     208         0     216    2908
    1ST 11360 P  8.0  80.00   483                          PRTL PLG         TRK#40092, NEW      0 P     5  0 082011  868 163 163-33433
 15853  THOMPSON RANCH                     GULFM                               433    7099    2990      1924    4137       0
    2H  13800 P 14.0 360.00   334                             14#   359996  TRK#58877, NEW    420 F     0  0 091312  635 163 163-33609
 A  1H  12567 P 26.0 280.00   378                             26#   279997  TRK#42031, NEW    780 F   B 0  0 031912  491 163 163-33533
  LSE TOTALS--OIL:     40 PRO,      0 EX.--GAS:   639993 PRO,        0 EX.   MO.ALLOW:    1200,   9199790 MCF
 15864  MARRS MCLEAN                       GULFM  TXSTM  COM5511T              342   24521    3162      2178    2781       0
    1H  11682 P  6.8 240.00 13529                              7#   239998  TRK#42038, NEW    210 P   A 0 60 112612   10 163 163-33555
    2H  13712 P106.0 240.00   211                            106@   239998  TRK#65777, NEW   3180 F     0  0 110112  606 163 163-33621
  LSE TOTALS--OIL:    113 PRO,      0 EX.--GAS:   479996 PRO,        0 EX.   MO.ALLOW:    3390,  14399880 MCF
ESPADA OPERATING LLC             254277 P-5 DELQ
 15490  CHAPARROSA                                                 SEVR    -5235       0  NO RPT         0      43    5308
 A  1H        S  0.0                                          DLQ FORM         SWR 10 IN BRISC     0 F   A 0 60 110112      507 507-32719
GOODRICH PETROLEUM COMPANY       314909 P5 ACT-EXT
 15361  BURNS RANCH A                      BPPRN  TXSTM  COM5406T            10829  355105  194125    226405  163212       0
    1H  14616 P 60.6  80.00  3052                             61#    79999  TRK#8308, NEW L  1830 P   A 0 60 010913   47 283 283-32320
    2H  17107 P151.6  80.00   903                            152#    79999  TRK#34815, NEW   4560 G   A 0 60 021613   90 283 283-32618
    3H  13923 P 61.3  80.00   424                             61#    79999  TRK#30718, NEW   1830 P   A 0 60 010913   29 283 283-32439
    4H  12499 P 30.0  80.00  4366                             30#    79999  TRK#24136, NEW    900 P   A 0 60 010913   43 283 283-32369
    5H  14221 P 86.5  80.00  1040                             87#    79999  TRK#24130, NEW   2610 G   A 0 60 031813   29 283 283-32419
    6H  15400 P374.0  80.00  1045                            374#    79999  TRK#59284, NEW  11220 F     0  0 100712  828 283 283-33270
    7H  14453 P 87.6  80.00   764                             88#    79999  TRK#24209, NEW   2640 P   A 0 60 033113   41 283 283-32408
    8H  15177 P236.3  80.00  1087                            236#    79999  TRK#56493, NEW   7080 F   A 0 60 021313  115 283 283-32937
    9H  14112 P 73.8  80.00   460                             74#    79999  TRK#24892, NEW   2220 P   A 0 60 012213   36 283 283-32399
   10H  14561 P314.0  80.00   455                            314#    79999  TRK#58860, NEW   9420 F     0  0 100712 1338 283 283-32438
   11H  14697 P108.1  80.00  1628                            108#    79999  TRK#46755, NEW   3240 G   A 0 60 012513   65 283 283-33104
   12H  15127 P134.9  80.00  1349                            135#    79999  TRK#52501, NEW   4050 F   A 0 60 121512  111 283 283-33170
   15H  18386 P129.7  80.00  1349                            130#    79999  TRK#25064, NEW   3900 G   A 0 60 032913   78 283 283-32459
   16H  14412 P 84.0  80.00  3678                             84#    79999  TRK#41206, NEW   2520 G   A 0 60 011613   73 283 283-32445
   17H  13793 P 74.6  80.00   884                             75#    79999  TRK#25043, NEW   2250 P   A 0 60 021513   58 283 283-32566
   18H  13979 P 75.3  80.00  1009                             75#    79999  TRK#25782, NEW   2250 G   A 0 60 120612   49 283 283-32609
   19H  14611 P 80.8  80.00  1175                             81#    79999  TRK#30549, NEW   2430 G   A 0 60 031813   89 283 283-32469
   20H  14693 P 94.0  80.00   648                             94#    79999  TRK#31132, NEW   2820 G   A 0 60 032613   65 283 283-32470
   22H  13905 P206.9  80.00   884                            207#    79999  TRK#41122, NEW   6210 G   A 0 60 120812  265 283 283-32683
   25H  15241 P374.0  80.00   126                            374#    79999  TRK#59506, NEW  11220 F     0  0 100712 1142 283 283-33272
   26H  15701 P268.7  80.00  1045                            269#    79999  TRK#57395, NEW   8070 F   A 0 60 012213  169 283 283-32938
   27H  17524 P115.2  80.00  1258                            115#    79999  TRK#40402, NEW   3450 G   A 0 60 022113   94 283 283-32620
   28H  17964 P225.3  80.00   781                            225#    79999  TRK#43546, NEW   6750 G   A 0 60 031113   61 283 283-32619
   29H  14530 P245.0  80.00   215                            245#    79999  TRK#59519, NEW   7350 F     0  0 102312 1064 283 283-32689
   31H  15235 P124.0  80.00  1177                            124#    79999  TRK#43917, NEW   3720 F   A 0 60 030813   65 283 283-32691
   34H  16332 P224.8  80.00  1218                            225#    79999  TRK#46952, NEW   6750 F   A 0 60 021313   96 283 283-33089
   35H  13349 P155.6  80.00  1439                            156#    79999  TRK#38580, NEW   4680 G   A 0 60 110412   93 283 283-32634
   36H  15165 P156.0  80.00   948                            156#    79999  TRK#56716, NEW   4680 F   A 0 60 012613   52 283 283-32939
   37H        S  0.0                                          DLQ FORM         TRK#58012, NEW      0 F     0  0             283 283-33271
   38H  15363 P374.0  80.00   705                            374#    79999  TRK#58902, NEW  11220 F     0  0 100712 1760 283 283-33232
   39H  14279 P239.0  80.00  1113                            239#    79999  TRK#59516, NEW   7170 F     0  0 101112 1185 283 283-33269
   45H  14667 P140.7  80.00   334                            141#    79999  TRK#57778, NEW   4230 F   A 0 60 022213  329 283 283-33183
   50H  15076 P 98.8  80.00  1680                             99#    79999  TRK#43918, NEW   2970 F   A 0 60 031213   55 163 163-33561
   51H  15683 P266.7  80.00  1079                            267#    79999  TRK#46931, NEW   8010 F   A 0 60 022213  101 283 283-33059
  LSE TOTALS--OIL:   5475 PRO,      0 EX.--GAS:  2639967 PRO,        0 EX.   MO.ALLOW:  164250,  79199010 MCF
 15362  GPC PAN AM                         BPPRN  TXSTM  COM5395T              163    1643     358      8622     374       0
    1H  12360 P 13.0 328.00 15538                             13#   327997  TRK#5667, NEW L   390 F   A 0 60 011813   20 163 163-33413
    2H  10807 P 15.0 280.00  9400                             15#   279997  TRK#10076, NEW    450 P   A 0 60 120112   17 163 163-33416
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:   607994 PRO,        0 EX.   MO.ALLOW:     840,  18239820 MCF
 15651  GPC PEDRO MORALES UNIT             BPPRN  TXSTM                        501    1085     392       489     481       0
    7H  14356 P 14.0  80.00  1806                             14@    79999  TRACKING #24254   420 F     5  0 041412   66 163 163-33425
HESS CORPORATION                 381665 P-5 ACTIVE
 15968  HARPER RANCH                       SHELT+ TXSTM+                       192    2325    1764      7991    1827       0
 A  1V        S  0.0                                          DLQ W-10         TRK#47541, NEW      0 F     0 61             163 163-33571
 B  2H  13960 P 78.0 400.00  3128                             78#   399996  TRK#49942, NEW   2340 P   A 0 60 021013   64 163 163-33577
 16068  KRAWETZ RANCH A UNIT               SHELT+ TXSTM+                       172    2263    2249      5039    1294       0
 A  1H  12005 P 62.0 320.00                                   62#   319997  TRK#52386, NEW   1860 F     5  0 071212  986 507 507-32886
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS    WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE (CONTINUED)
 15262  CMWW A                          GULFM+ NEWFE  COM5340T            5   63395      20        24    1659        0
 4403H  12615 P 83.0 360.00  2987                         83#   359996  TRK#35280, NEW   2490 F   A 0 60 112012    8 127 127-34142
 4404H  12493 P 58.0 360.00  3724                         58#   359996  TRK#33658, NEW   1740 F   A 0 60 110612    7 127 127-34165
  LSE TOTALS--OIL:    141 PRO,      0 EX.--GAS:   719992 PRO,        0 EX.   MO.ALLOW:    4230,   1599760 MCF
 15263  FERGUSON-MCKNIGHT               GULFM+ TXPLL  COM9999T         1818    9982    4768      7595    3893        0
 5261H  11386 P 37.0 320.00   351                         37#   319997  TRACKING # 5204  1110 F   A 0 60 032813   66 127 127-33698
 5263H        S  0.0                                  DLQ FORM        TRK#61932, NEW      0 F     0  0             507 507-32922
 5264H  11654 P 13.0 360.00   474                         13@   359996  TRK#67730, NEW    390 F     0  0 010613  284 127 127-35100
 5271H  11415 P 72.0 320.00  1861                         72#   319997  TRK#40740, NEW   2160 F   A 0 60 121612    2 507 507-32831
 5272H  11102 P 59.0 320.00  1661                         59#   319997  TRK#40699, NEW   1770 F   A 0 60 011813   13 507 507-32835
 5273H  11236 P 36.0 320.00  2500                         36#   319997  TRK#40190, NEW   1080 F   A 0 60 031213   17 507 507-32839
 5332H   9565 P 32.0 180.00                               32#   179998  HORIZ. WELL --    960 F   A 0 60 021513       507 507-32721
 5921H  11655 P 45.0 320.00  1288                         45#   319997  TRK#33886, NEW   1350 F   A 0 60 121212    2 127 127-34131
 5922H  11430 P 39.0 320.00   974                         39#   319997  TRK#33895, NEW   1170 F   A 0 60 030313    2 127 127-34140
  LSE TOTALS--OIL:    333 PRO,      0 EX.--GAS:  2459976 PRO,        0 EX.   MO.ALLOW:    9990,  63799280 MCF
 15299  CAGE RANCH                      GULFM+ WESCG                     0       0         0       0        0
 6201H        E  0.0                                  14B2 EXT        TRK#15155, NEW      0 F   A 0 60 110112      323 323-33373
 15301  GLASS B                         GULFM+ TXPLL                   132    1581       0         0       0        0
 7201H  10755 S  0.0 200.00                             SHUT-IN         TRK#35262, NEW      0 F   A 0 60 110112      323 323-33382
 15302  PRITCHETT                       GULFM+ TXPLL  COM5428T          37    4464      59      1438      56        0
 2801H   9130 P  5.0 200.00 29400                          5#   199998  TRK#35878, NEW    150 F   A 0 60 032113    2 127 127-34112
 15306  KINCAID 254                     GULFM+ TXPLL                     0       0         0       0        0
 15308  PALOMA                          GULFM+ TXPLL                     0       0         0       0        0
 1922    2922 E  0.0  80.00                             14B2 EXT        TRK#16245, NEW      0 F   A 0 60 110112      323 323-33370
 15370  MORO CREEK                      GULFM+ NEWFE  COM9999T        1082   51398   22790     79124   21163        0
 2301H  15530 P195.0 480.00  2687                        195#   479995  TRK#43055, NEW   5850 F   A 0 60 110412   13 127 127-34495
 2401H  12030 P 48.0 320.00  3604                         48#   319997  TRK#19321, NEW   1440 F   A 0 60 011313    1 127 127-33849
 2402H  12470 P 61.0 360.00  3704                         61#   359996  TRK#30653, NEW   1830 F   A 0 60 122512    1 127 127-33881
 2403H  15358 P310.0 480.00  2790                        310#   479995  TRK#44607, NEW   9300 F   A 0 60 111612   11 127 127-34521
 2601H  11632 P 43.0 320.00  4465                         43#   319997  TRK#33873, NEW   1290 F   A 0 60 120712      127 127-34293
 3304H  15030 P395.0 480.00  2959                        395#   479995  TRK#48589, NEW  11850 F   A 0 60 022313   11 127 127-34662
 3401H  15154 P452.0 480.00  2610                        452#   479995  TRK#57170, NEW  13560 F   A 0 60 111912   79 127 127-34840
  LSE TOTALS--OIL:   1504 PRO,      0 EX.--GAS:  2919970 PRO,        0 EX.   MO.ALLOW:   45120,  37599100 MCF
PATTERSON ENERGY CORPORATION     643402 P-5 ACTIVE
 15223  BRISCOE RANCH ETAL SECTION 57   ENTCO  WTGGP                   178     155      72      1005      70        0
    1H   8596 P  5.0 280.00  2898                          5#   279997  TRK#7626, NEW W   150 F     5 60 091510   80 323 323-33350
 15247  JRED RANCH                      ENTCO                   139     155     114         0     122        0
 0301H   9847 P  5.0 280.00  1209                          5#   279997  TRK#9465, NEW W   150 F     5  0 111210  672 127 127-33691
 15357  JRED RANCH B                    ENTCO                   180     403     331         0     269        0
 1301H  10578 P 10.0 280.00  1164                         10#   279997  TRK#24215, NEW    300 F     5  0 072111  142 127 127-33873
 15373  BRISCOE RANCH ETAL SECTION 63   ENTCO  WTGGP                   192     155      67      1498     110        0
    1H   8857 P  5.0 280.00  3604                          5#   279997  TRK#7625, NEW L   150 P     5  0 091810      323 323-33347
 15377  MONTEMAYOR                      ENTCO                   182     341     323         0     326        0
    1H  10554 P 11.0 320.00  5982                         11#   319997  TRK#24229, NEW    330 P     5 60 031512   11 127 127-33884
 15443  BRISCOE ETAL SECTION 89         ENTCO  WTGGP                   209     155      87      1157      94        0
    1H   9665 P  5.0 280.00 24000                          5#   279997  TRK#34709, NEW    150 P     5 60 031812   12 323 323-33378
 15444  BRISCOE ETAL SECTION 91         ENTCO  WTGGP                   191     434     431      2701     402        0
    1H   9811 P 14.0 280.00  5950                         14#   279997  TRK#28367, NEW    420 P     5 60 031812   13 323 323-33379
PETROHAWK OPERATING COMPANY      660146 P-5 ACTIVE
 15266  MUSTANG RANCH                   ENTCO         COM5300T          212    1178     664       179     556        0
    1H  10771 P 24.6 220.00    81                         25#   219998  SEE REMARKS       750 P   A 0 60 122112      507 507-32744
 15267  MUSTANG RANCH C                 ENTCO         COM5300T          519    3069    1625       690    1562        0
    1H  11579 P 67.3 260.00   341                         67#   259997  SEE REMARKS      2010 P   A 0 60 011513    4 507 507-32755
 15327  CHAPARROSA "D"                  ENTCO                   172     434      77         0     341        0
    2H  10867 P  5.0 360.00                               5@   359996  TRK#15209, NEW    150 P     5  0 022811  240 507 507-32763
 15396  PRYOR RANCH                     ENTCO                   491     403     330         0     503        0
    1H  10826 P 73.9 368.00                              74#   367996  TRK#36231, NEW   2220 P   A 0 60 021413      507 507-32774
    2H  11245 P 15.5 400.00                              16#   399996  TRK#28186, NEW    480 P   A 0 60 031113      507 507-32775
  LSE TOTALS--OIL:     90 PRO,      0 EX.--GAS:   767992 PRO,        0 EX.   MO.ALLOW:    2700,   3039760 MCF
 15558  CHAPARROSA E                    ENTCO                     0  NO RPT         0       0        0
    1        E  0.0                                  14B2 EXT        TRK#30667, NEW      0 F   A 0 60 110112      507 507-32788
PETROQUEST ENERGY, L.L.C.        660818 P-5 ACTIVE
 15793  DEDMAN                          TRAPS  CHEMD                   586    1426     682     12560     833        0
    1H  10934 P 25.0 280.00  5391                         25@   279997  TRK#25471, NEW    750 G     5  0 071711   41 127 127-33926
REDEMPTION OIL & GAS, LLC        696882 P-5 ACTIVE
 15493  SHOOK                           GULFM  TXPLL                   336     775     491      3254     447        0
   21H   9589 P  0.0 180.00  2525                         DLQ W-10        TRK#21951, NEW      0 F     0 61 081910  378 127 127-33676
  301H  10716 P  0.0 185.20  7666                         DLQ W-10        TRK#43792, NEW      0 F     0 61 082911  720 127 127-33923
 15862  TOCQUIGNY                       GULFM  TXPLL                   267     465     311         0     301        0
  101H  10545 P 12.0 197.40  1757                         12@   197398  TRK#43793, NEW    360 F     5  0 072611  720 127 127-34075
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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BRISCOE RANCH (EAGLEFORD)        12018200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XOG OPERATING LLC                945921 P5 ACT-EXT (CONTINUED)
 16368  CARSON                          SCGTI  TXPLL                     224     992       9         0      16       0
    1    2976 P  5.0 120.00  2500                           5#   119999  TRK#37725, NEW    150 P     5  0 012012   33 323 323-31286
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  511-PRO,    0-EX,  511-TOT ;OIL:109241-PRO,     0-EX,109241-TOT   ;GAS:134196733PRO,        0EX,134196733-TOT


BRISCOE RANCH (N-8)              12018333 DIMMIT           ,DEPTH: 4868  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       33595
DISC:04/04/72 ,GRAV:41.4 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


BRISCOE RANCH (OLMOS)            12018666 DIMMIT           ,DEPTH: 4522  D                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      387446
DISC:06/23/05 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:  310     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         479
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC:  05% PER WELL  (FACTOR)  15             ,  95% POTENTIAL (FACTOR)      295.000000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR ORG-POT                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CRIMSON ENERGY PTNRS III, L.L.C. 189975 P-5 ACTIVE
 14816  BRISCOE "B"                     SHELT  ENTPO                      76     155       5       181       7       0
    5    4824 P  5.0  40.00  1851                           5#     2980  ONE-WELL LEASE    150 F     5  0 011307    1 127 127-33424
 15039  BEINHORN                        SHELT  ENTPO                     102     155      68       908      34       0
    4    4963 P  5.0 160.00 11666                           5#     2980  SEE REMARKS       150 F     5 60 021510    8 127 127-33589
ENERGYQUEST II, LLC              252020 P-5 ACTIVE
 14599  BRISCOE                         SHELT  REGEF  COM9999T         2885    1984     858      6965     938       0
    1    4522 P  6.7 160.00  4477                           7#     3984                      210 F   A 0 60 031513    3 127 127-33273
    2    4522 P  3.5 160.00  1142                           4#     2096  NEW WELL/REC'D      120 P   A 0 60 031513   10 127 127-33275
    6    5008 P  3.5 160.00  5142                           4#     2096                      120 F   A 0 60 030513      127 127-33293
    9    4875 E  0.0 160.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33301
   10    4808 P  2.0 160.00 23000                           2#     1210                       60 F   A 0 60 031013      127 127-33300
   12    4582 P  6.7 160.00                                 7#     3984                      210 F   A 0 60 031013      127 127-33347
   13    5008 P  8.4 140.00  6785                           8#     4986                      240 F   A 0 60 030113      127 127-33304
   14    4522 P  1.7 160.00  5294                           2#     1034                       60 F   A 0 60 030213      127 127-33305
   15    4942 E  0.0  40.00                            14B2 EXT                 11/13       0 F   A 0 60 110112      127 127-33306
   17    4604 E  0.0 160.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      479 479-39369
   19         E  0.0                                   14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33311
   20         E  0.0                                   14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33310
   23    4908 P  0.0 160.00  7000                           0         0                       0 F   A 0 60 030913      127 127-33340
   24         E  0.0 160.00                            14B2 EXT                 11/13       0 F   A 0 60 110112      127 127-33315
   25    4836 P  3.3  40.00  8181                       DLQ FORM                             0 F   A 0 60 030913      127 127-33318
   26         E  0.0                                   14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33346
   28         P  6.7         2089                           0         0                       0 P   A 0 60 030213      479 479-39512
  LSE TOTALS--OIL:     34 PRO,      0 EX.--GAS:    19390 PRO,        0 EX.   MO.ALLOW:    1020,    581700 MCF
 14732  BRISCOE (5140)                  SHELT  ENTPO                      32       0       0      3830       0       0
 8005    4874 E  0.0  40.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33334
 8011    4521 E  0.0  80.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33363
 8014    4886 E  0.0  80.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33389
 8015    4852 S  0.0  80.00  8000                       NO PROD                              0 F   A 0 60 030213      127 127-33393
 8017    4536 E  0.0  80.00                            14B2 EXT                 11/12       0 F   A 0 60 110112      127 127-33397
 8018    4530 E  0.0  80.00                            14B2 EXT                 11/12       0 F   A 0 60 110112      127 127-33399
 8019    4478 E  0.0  80.00                            14B2 EXT                 11/12       0 F   A 0 60 110112      127 127-33408
 8022    4874 S  0.0  80.00 59000                       NO PROD                              0 P   A 0 60 032513      127 127-33418
 8029    4983 E  0.0  40.00                            14B2 EXT        COMP. DATE 08/0      0 F   A 0 60 110112      127 127-33472
 8032    4884 S  0.0  40.00 24000                       NO PROD         W-2 REC'D 4/21/      0 P   A 0 60 030513      127 127-33476
 8039    4734 E  0.0  40.00                            14B2 EXT        SEE REMARKS          0 F   A 0 60 110112      127 127-33506
 8040    5062 E  0.0  40.00                            14B2 EXT        REC'D W-2, P-4,      0 F   A 0 60 110112      127 127-33509
 14745  BRISCOE, DOLPH "C"             SHELT  ENTPO                      62       0       0         0       0       1
   49    4742 E  0.0 160.00                            14B2 EXT                 11/11       0 F   A 0 60 110112      127 127-33383
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   12-PRO,    0-EX,   12-TOT ;OIL:    44-PRO,     0-EX,    44-TOT   ;GAS:    25350PRO,        0EX,    25350-TOT
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BRUSHY CREEK (SERPENTINE)        12647500 WILLIAMSON        ,DEPTH: 1104  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2921
DISC:03/25/77 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CADDO ENERGY CO., INC.           122419 P-5 FLD OP
 05301  TIMMONS                            PLAML                  SEVR       35       0  NO RPT         0       0       0


BUCHANAN                         12849001 CALDWELL          ,DEPTH: 2100  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     5379041
DISC:07/10/29 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   45 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AUSTIN OPERATING, LLC.           037252 P-5 FLD OP
 01899  DINGES, W. E.                      OASIT                  SEVR       17       0  NO RPT         0       0       0
 04327  CAST,GRADY                         OASIT         COM5059M SEVR       21       0  NO RPT         0       0       0
    2    2271 S  0.0                                    H15 VIOL                            0 S     0111 051398      055 055-30434
   2A    2302 S  0.0                                    H15 VIOL                            0 S     0111 051398      055 055-30638
   2B    2305 S  0.0                                    H15 VIOL                            0 S     0111 070998      055 055-30640
 06974  DINGES                            OASIT                  SEVR                  0  NO RPT         0       0       0
 10276  RIDDLE, J.M.                       OASIT         COM5059T SEVR       42       0  NO RPT         0       0       0
BEDFORD OIL & GAS, INC.          061600 P-5 FLD OP
 13692  FORD                               SCGTI                  SEVR                  0  NO RPT         0       0       0
    1    2074 S  0.0                                    NO PROD                             0 P     0111 030193    1 055 055-34691
CARDOZO TECHNOLOGIES, INC.       130841 P-5 FLD OP
 05977  VANN, D.M.                         ENTCO                  SEVR                  0  NO RPT         0       0       0
 07628  BOWIE,-A-                          ENTCO                  SEVR                  0  NO RPT         0       0       0
    3    2466 S  0.0                                    H15 VIOL                            0 P     0111 060303    1 055 055-32111
    5    2460 S  0.0                                    H15 VIOL                            0 P     0111 060503    1 055 055-32592
 08071  BOWIE -F-                          ENTCO                  SEVR                  0  NO RPT         0       0       0
 11835  VANN, D. M.                        ENTCO                  SEVR      118       0  NO RPT         0       0       0
COLGIN OIL CO.                   167328 P-5 ACTIVE
 02094  BOZARTH                            PLAML                              52      93       31         0      38       0
    1    2100 P  1.0                                       1#       90                    30 P     0110 092412      055 055-01007
    2    2100 P  1.0                                       1#       90                    30 P     0110 092612      055 055-01008
    4    2100 P  1.0                                       1#       90                    30 P     0110 092712      055 055-01033
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
DARST CREEK OIL COMPANY          200980 P-5 ACTIVE
 06386  ALEXANDER, E.C.                    SHELT  DCPMI                       93     341       88       261      75       0
    1    2400 P  1.0         1000                          1#       90                    30 P     0110 090112    9 055 055-31421
   1D    2650 S  0.0                                    INJECT                              0 F     0110 070194      055 055-32602
    2    2400 P  1.0         2000                          1#       90                    30 P     0110 090112    2 055 055-31694
    3    2390 P  1.0         1000                          1#       90                    30 P     0110 090112    8 055 055-31723
    4    2368 P  1.0         2000                          1#       90                    30 P     0110 090112    3 055 055-31905
    5    2366 P  1.0         2000                          1#       90                    30 P     0110 090112    2 055 055-31904
    6    2400 P  1.0         2000                          1#       90                    30 P     0110 090112    4 055 055-32480
    7    2400 P  1.0         2000                          1#       90                    30 P     0110 090112    3 055 055-32486
    8    2414 P  1.0         2000                          1#       90                    30 P     0110 090112    9 055 055-33036
    9    2504 P  1.0         1000                          1#       90                    30 P     0110 090112   10 055 055-33300
   10    2470 P  1.0         1000                          1#       90                    30 P     0110 090112    5 055 055-33667
   11    2122 P  1.0         2000                          1#       90                    30 P     0110 090112    1 055 055-34010
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      990 PRO,        0 EX.   MO.ALLOW:     330,     29700 MCF
 07384  RIDDLE, E.                         SHELT  DCPMI                       48     248       42       107      27       0
    1    2500 P  1.0         1000                          1#       90                    30 P     0110 090212    6 055 055-32155
    2    2440 P  1.0         1000                          1#       90                    30 P     0110 090212    4 055 055-32478
    3    2400 P  1.0         2000                          1#       90                    30 P     0110 090212    9 055 055-32479
    4    2460 P  1.0         2000                          1#       90                    30 P     0110 090212    4 055 055-32477
    5    2450 P  1.0         2000                          1#       90                    30 P     0110 090212    3 055 055-32802
    6    2450 P  1.0         2000                          1#       90                    30 P     0110 090212    4 055 055-32805
    7    2440 P  1.0         2000                          1#       90                    30 P     0110 090312    4 055 055-33086
    8    2470 P  1.0         2000                          1#       90                    30 P     0110 090312    3 055 055-33665
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      720 PRO,        0 EX.   MO.ALLOW:     240,     21600 MCF
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT
 00145  MCCONNELL, AFTON M., A              OGOMA+ DAVGP  COM5138T             23     124        2         0       1       0
    1    2100 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-80014
    2    2100 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-80015
    4    2010 P  1.0         1000                          1#       90                    30 S     0 50 070212      055 055-80016
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.          238351 P5 ACT-EXT (CONT)
 00145  MCCONNELL, AFTON M., A              (CONT)
    7    2230 P  1.0         2500                          1#       90                    30 S     0 50 070212      055 055-80017
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     120,     10800 MCF
 03131  SNEED                            OGOMA+ DAVGP  COM5131T            48     186       1         0       1        0
    1    2100 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-00951
    2    2100 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-00952
    3         P  1.0         1000                          1#       90                    30 S     0 50 070212      055 055-00953
    6    2232 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-34682
    7    2315 P  1.0         2000                          1#       90                    30 S     0 50 070212      055 055-34676
    8    2230 P  1.0         1000                          1#       90                    30 S     0 50 070212      055 055-34675
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      540 PRO,        0 EX.   MO.ALLOW:     180,     16200 MCF
FOYORO ENERGY, LLC                282057 P-5 ACTIVE
 09891  NELSON-FIELDER                      KEMCO                    SEVR      -37       0       0         0       0       37
    2    3390 E  0.0                                     H15 VIOL                 11/13     0 F     0110 040112      055 055-81431
    4    2290 E  0.0                                     14B2 EXT                 11/13     0 F     0110 040112      055 055-34502
    5    2304 E  0.0                                     14B2 EXT                 11/13     0 F     0110 040112      055 055-34538
 11959  MCCORVEY                            KEMCO         COM5075T            26      62      12         0      21        0
    2    2387 P  0.4                                       1#       90                    30 P   A 0 50 102812      055 055-34331
 12019  MCCORVEY -A-                        KEMCO         COM5075T                    93       0         0       0        0
   1A    2305 P  0.2                                       1#       90                    30 P   A 0 50 102812      055 055-34354
   2A    2440 P  0.3                                       1#       90                    30 P   A 0 50 102812      055 055-34370
   3A    2300 P  0.2                                       1#       90                    30 P   A 0 50 102812      055 055-34398
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 12130  MCCORVEY, ALLAN                     KEMCO         COM5075T                   124       0         0       0        0
    1    2325 P  0.2                                       1#       90                    30 P   A 0 50 102812      055 055-34407
    2    2292 P  0.4                                       1#       90                    30 P   A 0 50 102812      055 055-34411
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      60,      5400 MCF
 12343  EMERSON                             KEMCO                     36      93      10         0       0        0
    1    2150 P  1.0                                       1#       90                    30 P     0110 081212      055 055-34463
    2    2300 P  1.0                                       1#       90                    30 P     0110 081212      055 055-34474
    3    2150 P  1.0   2.07                                1#       90                    30 P     0110 081212      055 055-34656
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 13352  FISCHER                             KEMCO                                    0       0         0       0        0
    1    2163 E  0.0                                     14B2 EXT                 11/13     0 F     0110 040112      055 055-34594
 13459  DINGES, M.C.                        KEMCO                                    0       0         0       0        0
    1    2300 E  0.0                                     14B2 EXT                 11/13     0 F     0110 040112      055 055-34605
    2    2420 E  0.0                                     14B2 EXT                 11/13     0 F     0110 040112      055 055-34684
 13668  MCCORVEY, CLARENE                   KEMCO                                  217       0         0       0        0
    1    2315 P  2.2   2.07                                2#       90                    60 P     0110 090912      055 055-34687
    2    2124 P  2.6                                       3#       90                    90 P     0110 090912      055 055-34771
    3    2030 P  2.2   2.07                                2#       90                    60 P     0110 090912      055 055-34770
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     210,      8100 MCF
 13775  MCCORVEY "C"                        KEMCO         COM5075T            33     155      19         0      17        0
   1C    2075 P  0.8                                       1#       90                    30 P   A 0 50 102812      055 055-34714
GAUGE OIL COMPANY                 297345 P-5 ACTIVE
 00140  BROWN ESTATE                        SHELT  DAVGP                     172     589     141         0     128        0
    1    2100 P  1.0                                       1#       90                    30 P     0110 040412      055 055-80007
    3    2100 P  1.0                                       1#       90                    30 P     0110 040612    1 055 055-00937
    4    2100 P  1.0                                       1#       90                    30 P     0110 041012    1 055 055-00938
    5    2100 P  1.0                                       1#       90                    30 P     0110 041112      055 055-00941
    6    1897 P  1.0                                       1#       90                    30 P     0110 041612      055 055-00943
    8    1860 P  1.0                                       1#       90                    30 P     0110 041812      055 055-00945
    9    1885 P  1.0                                       1#       90                    30 P     0110 042012      055 055-01607
   10    1905 P  1.0                                       1#       90                    30 P     0110 042312      055 055-80008
   11    2248 P  1.0                                       1#       90                    30 P     0110 042412    1 055 055-30721
   12    2685 S  0.0                                     INJECT                           0 F     0110 070194      055 055-30730
   13    2242 P  1.0                                       1#       90                    30 P     0110 042512    1 055 055-30814
   14    2254 P  1.0                                       1#       90                    30 P     0110 042712    1 055 055-30871
   15    2258 P  1.0                                       1#       90                    30 P     0110 042912      055 055-31131
   16    2250 P  1.0                                       1#       90                    30 P     0110 043012      055 055-31176
   17    2295 P  1.0                                       1#       90                    30 P     0110 050312      055 055-31177
   19    2110 P  1.0                                       1#       90                    30 P     0110 050712      055 055-31434
   20    2256 P  1.0                                       1#       90                    30 P     0110 051012    1 055 055-32783
   21    2178 P  1.0                                       1#       90                    30 P     0110 051112    1 055 055-32784
   22    2224 P  1.0                                       1#       90                    30 P     0110 051412      055 055-33677
   23    2103 P  1.0                                       1#       90                    30 P     0110 051612      055 055-33971
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:     1710 PRO,        0 EX.   MO.ALLOW:     570,     51300 MCF
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 00146  MEDLIN, R. M.                      OGOMA                    1008     186      30         0      90        0
    1    2100 P  3.0         1000                          3#       90                    90 P     0110 091812    1 055 055-80018
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE (CONT)
 00146  MEDLIN, R. M.                        (CONT)
    2    2105 P  3.0         1000                          3#       90                     90 P     0110 091812    1 055 055-34520
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     180,      5400 MCF
 03355  BROWN, J. J.                         OGOMA                              726      93      38         0      37         0
    1    2317 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-01001
    4    2286 E  0.0                                     14B2 EXT                   08/13     0 F     0110 040112      055 055-31641
    5    1994 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34009
    7    2008 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34005
    9    2038 E  0.0                                     14B2 EXT                   08/13     0 F     0110 040112      055 055-34003
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 03396  BOZARTH, MATTIE                      OGOMA                              415      62      25         0      24         0
    1    2291 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-80874
    2    2336 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-31520
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      60,      5400 MCF
 10054  CAST                                 OGOMA                              234      62      17         0      16         0
    1    2271 P  2.0         1000                          2#       90  ONE-WELL LEASE     60 P     5110 090408    1 055 055-33589
 12021  BOREN                                OGOMA                              199     124      45         0      44         0
    1    2355 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34353
   3A    2275 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34649
   4A    2230 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34657
   5A    2250 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34662
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     120,     10800 MCF
 12120  KLUTTS                               OGOMA                              175      93      45         0      44         0
    1    2300 P  2.0         1000                          2#       90                     60 P     0110 091812    1 055 055-34402
    4    2235 P  1.0   2.07  1000                          1#       90                     30 P     0110 091812    1 055 055-34669
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      90,      5400 MCF
 12135  BETTY                                SHELT          COM5191T                 43      62      15         0      15         0
    1    2430 P  2.0         1500                          2#       90                     60 P   A 0 50 031513    1 055 055-34406
 13819  DINGES A-1                           OGOMA                             1051     403     156         0     155         0
    1    2045 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34722
   2A    2396 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34729
   3A    2300 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-00210
   4A    2300 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-00164
   5A    2014 P  1.0         1000                          1#       90  PLEASE SEE REMA    30 P     0110 091812    1 055 055-34698
   6A    2014 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34699
   7A    2011 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34703
   8A    2045 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34704
   9A    2008 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34719
  10A    2060 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34705
  11A    2113 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34706
  12A    2302 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-31141
  13A    1945 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34721
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:     1170 PRO,        0 EX.   MO.ALLOW:     390,     35100 MCF
 13830  KAISER                               OGOMA                              397     124      20         0      19         0
    1    2306 P  4.0         1000                          4#       90  ONE-WELL LEASE    120 P     5  0 090408    1 055 055-34733
 13842  SCHMIDT                              OGOMA                              326     341      90         0      90         0
    1    2068 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34738
   2C    2195 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34752
    3    2240 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34724
    4    2320 P  5.0         1000                          5#       90                    150 P     0110 091812    5 055 055-34744
    7    2225 P  3.0         1000                          3#       90                     90 P     0110 091812    3 055 055-34745
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      450 PRO,        0 EX.   MO.ALLOW:     330,     13500 MCF
 13848  ROBINSON                             OGOMA                              452      93      33         0      32         0
    2    2236 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34728
    3    2410 P  1.0         1000                          1#       90                     30 P     0110 091812    1 055 055-34730
    4    2290 P  1.0         1000                          0         0                      0 P     0110 091812    1 055 055-34412
  10B    2500 P  1.0   2.00  1000                          1#       90  NEW WELL/REC'D     30 P     0110 091812    1 055 055-34802
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 13998  DINGES, W. E. -A-                    OGOMA          COM5029T                285      31      22         0      21         0
   2A    2315 P  1.0         3000                          1#       90                     30 P   A 0 50 031513    1 055 055-30621
 13999  DINGES, W. E. -C-                    OGOMA          COM5029T                285      31      22         0      21         0
   2C    2328 P  1.0         3000                          1#       90                     30 P   A 0 50 031513    1 055 055-30642
 14003  DINGES, W.E. -F-                     OGOMA          COM5029T                285      31      22         0      21         0
   2F    2332 P  1.0         3000                          1#       90                     30 P   A 0 50 031513    1 055 055-31119
 15107  COPELAND, R. P. "A"                  OGOMA  DAVGP                           915     248      92       277      91         0
    4    2218 P  1.0         1000                          1#       90  SEE REMARKS        30 P     0110 091812    1 055 055-33789
    5    2218 P  3.0         1000                          3#       90  SEE REMARKS        90 P     0110 091812    3 055 055-33796
    6    2357 P  3.0         1000                          3#       90  SEE REMARKS        90 P     0110 091812    3 055 055-33790
    7    2226 P  1.0         1000                          1#       90  SEE REMARKS        30 P     0110 091812    1 055 055-33786
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     240,     10800 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 00139  BOZARTH, T. M.                        DOROC                    SEVR       88       0  NO RPT         0       0       0
    3         S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0111 040197      055 055-80004
    5    2134 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0111 040197      055 055-80005
    8    2100 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0111 040197      055 055-80006
    9    2154 S  0.0          106                         H15 VIOL                            0 S     0111 062498    4 055 055-00994
   10    2176 S  0.0           60                         H15 VIOL                            0 S     0111 112697    7 055 055-00995
   11    2254 S  0.0           55                         H15 VIOL                            0 S     0111 062498    7 055 055-00996
   12    2176 S  0.0          126                         H15 VIOL                            0 S     0111 062498    4 055 055-00997
   14    2172 S  0.0          128                         H15 VIOL                            0 S     0111 112697    4 055 055-20002
   15    2315 S  0.0           30                         H15 VIOL                            0 S     0111 112697   12 055 055-32311
   16    2320 S  0.0          128                         H15 VIOL                            0 S     0111 112697    4 055 055-32308
   17    2232 S  0.0          238                         H15 VIOL                            0 S     0111 112697    2 055 055-32312
   18    2332 S  0.0           78                         H15 VIOL                            0 S     0111 112697    6 055 055-32309
   19    2327 S  0.0           97                         H15 VIOL                            0 S     0111 112697    4 055 055-32310
 02139  MOORE, S. H.                        DOROC                    SEVR       12       0  NO RPT         0       0       0
LULING O&G LLC                   512575 P-5 ACTIVE
 03612  ALEXANDER                           OGOMA+ DAVGP                        12     124       2         0       0       0
    1    2256 P  1.0         1000                          1#       90                   30 S     0110 070212      055 055-01093
   1A    2351 P  1.0         1000                          1#       90                   30 S     0110 070212      055 055-01094
    4    2325 P  1.0         2000                          1#       90                   30 S     0110 070212      055 055-01092
 B  1    2100 P  1.0         2000                          1#       90                   30 S     0110 070212      055 055-01081
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     120,     10800 MCF
M & S RESOURCES,LLC              518941 P-5 ACTIVE
 06382  VANN, D. M.                         OGOMA  DAVGP                        74     124      17         0      15       0
 B  1    2222 P  1.0                                   1#       90                   30 P     0110 080312   40 055 055-31169
 B  5         P  1.0                                   1#       90                   30 P     0110 080412   40 055 055-31261
 B  8    2168 P  1.0                                   1#       90                   30 P     0110 080512   40 055 055-31355
 B 11    2142 P  1.0                                   1#       90                   30 P     0110 080612   40 055 055-31529
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     120,     10800 MCF
MEB, LLC                         556895 P-5 ACTIVE
 12133  CAST                                OGOMA                               23    1426     137         0     230       0
    1    2330 P  1.0         1000                          1#       90                   30 P     0110 090212    1 055 055-34404
    3    2330 P 45.0           22                         45        90                 1350 P   @ 0110 010113    1 055 055-34525
  LSE TOTALS--OIL:     46 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:    1380,      5400 MCF
 13336  NELIUS, J.                          OGOMA                               20      62      37         0      37       0
    1    2182 P  1.0   2.07                            1#       90                   30 P     0110 092512    1 055 055-34587
   1B    2164 P  1.0   2.07                            1#       90                   30 P     0110 091212    1 055 055-34435
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      60,      5400 MCF
R & S OIL PRODUCTION CO.         687540 P-5 ACTIVE
 07519  NOHRA                               NATIV                               33     341      13         0      77       0
    1    2465 P  5.0                                   5#       90                  150 P     0110 092412    2 055 055-81298
    2    2450 P  5.0                                   5#       90                  150 P     0110 092512    4 055 055-32673
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     300,      5400 MCF
SOUTHRIDGE OPERATING COMPANY     806008 P-5 ACTIVE
 13197  ZEPEDA                              SCGTI                             -4740       0     170         0     170    4755
   1A    2368 E  0.0                                     14B2 EXT        DLQ W-10  11/13     0 F     0111 040111      055 055-34559
   2A         E  0.0                                     14B2 EXT        DLQ W-10  11/13     0 F     0111 040111      055 055-34564
SPILLER, J.A.                    809855 P-5 ACTIVE
 00136  SCHROEDER                           SHELT  DAVPR                       100     589      70       296      66       0
    1    2100 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-00954
    2    2100 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-00955
    3    2100 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-00956
    4    2270 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-33958
    5    2303 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-33959
    6    2240 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34073
    7    2263 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34072
    8    2266 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34071
    9    2251 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-34070
   10    2266 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34069
   11    2290 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34068
   12    2286 P  0.0         1000                     DLQ W-10                           0 P     0111 071111    2 055 055-34074
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:      990 PRO,        0 EX.   MO.ALLOW:     570,     29700 MCF
 00137  MEDLEN, R. M.                       SHELT  DAVPR                       100     775      95       197      91       0
   1B    2319 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-33956
    2    2335 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-33957
    3    2316 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-34037
    4    2310 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34047
    5    2315 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-34038
    6    2334 P  1.0         1000                          1#       90                   30 P     0110 062712    2 055 055-34154
    7    2356 P  2.0         1000                          2#       90                   60 P     0110 062712    2 055 055-34155
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SPILLER, J.A.                  809855 P-5 ACTIVE (CONT)
 00137  MEDLEN, R. M.                    (CONT)
    8    2364 P  1.0        1000                          1#       90                     30 P     0110 062712    2 055 055-34164
    9    2310 P  2.0        1000                          2#       90                     60 P     0110 062712    2 055 055-34157
   10    2325 P  1.0        1000                          1#       90                     30 P     0110 062712    1 055 055-34160
   11    2348 P  1.0        1000                          1#       90                     30 P     0110 062712    1 055 055-34159
   12    2292 P  2.0        1000                          2#       90                     60 P     0110 062712    2 055 055-34158
   13    2301 P  1.0        1000                          1#       90                     30 P     0110 062712    1 055 055-34166
   14    2334 P  2.0        1000                          2#       90                     60 P     0110 062712    2 055 055-34165
   15    2303 P  1.0        1000                          1#       90                     30 P     0110 062712    1 055 055-34163
   16    2320 P  2.0        1000                          2#       90                     60 P     0110 062712    2 055 055-34161
   17    2328 P  2.0        1000                          2#       90                     60 P     0110 062712    2 055 055-34162
  LSE TOTALS--OIL:     25 PRO,      0 EX.--GAS:     1530 PRO,        0 EX.   MO.ALLOW:     750,     45900 MCF
 00138  MCCURDY, LEE                    SHELT                                 100     620     105       151     101        0
    1    2100 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-80001
    4         P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-01040
    5         P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-01041
    6         P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-80002
    8         P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-01042
    9    2252 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-01096
   10    2270 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-31218
   11    2254 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-01095
   12    2285 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-31097
   13    2245 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33516
   14    2240 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-31528
   15    2285 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-32672
   16    2240 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33978
  LSE TOTALS--OIL:     20 PRO,      0 EX.--GAS:     1170 PRO,        0 EX.   MO.ALLOW:     600,     35100 MCF
 00151  MIEARS, A. J.                   SHELT  DAVGP                          100    1581     174       470     173        0
   1B    2313 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34057
   2B    2324 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34048
   3B    2186 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-34053
   4B    2188 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-34052
   5A    2156 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33917
   5B    2206 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-34039
   6     2100 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-00969
   6A    2182 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33918
   6B    2158 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34056
   7     2100 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-00970
   7A    2162 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33909
   8A    2160 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33908
   8B    2188 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34041
   9A    2160 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33919
   9B    2204 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34040
  10A    2184 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33906
  10B    2212 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-34045
  11     2152 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-00974
  11B    2212 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-34044
  12A    2344 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33904
  12B    2230 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-34043
  13A    2188 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33903
  13B    2233 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34049
  14B    2256 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-34050
  15B    2252 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34051
  16B     600 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-34046
  17A    2219 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33912
  18     2313 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-04937
  18A    2354 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33902
  19A    2202 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-33925
  20A    2206 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33923
  21     2314 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-05162
  21A    2198 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-33924
  22A    2193 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-33936
  23A    2314 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-33935
  24A    2210 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-33937
  25     2320 P  1.0        1000                          1#       90                     30 P     0110 062612    2 055 055-30722
  25A    2217 P  1.0        1000                          1#       90                     30 P     0110 062612    1 055 055-33938
  26     2246 P  2.0        1000                          2#       90                     60 P     0110 062612    2 055 055-30746
  LSE TOTALS--OIL:     51 PRO,      0 EX.--GAS:     3510 PRO,        0 EX.   MO.ALLOW:    1530,    105300 MCF
 03496  MCCONNELL                       SHELT                                 110     186      10         0      42        0
   1     2200 X  1.0        1000                          1#X      90X                    30 P     0110 062612    2 055 055-80897
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SPILLER, J.A.                   809855 P-5 ACTIVE (CONT)
 03496  MCCONNELL                          (CONT)
    3    2217 X  2.0         1000                          2#      90X                     60 P     0110 062612    2 055 055-80898
    6    2255 X  1.0         1000                          1#X     90X                     30 P     0110 062612    1 055 055-04934
    7    2220 P  2.0         1000                          2#      90                      60 P     0110 062612    2 055 055-04935
  LSE TOTALS--OIL:      2 PRO,      4 EX.--GAS:      90 PRO,      270 EX.   MO.ALLOW:     180,     10800 MCF
 12018  ROBUCK -A-                         SHELT  DAVPR                     100     124      47        46      10        0
    1    2234 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34342
    2    2250 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34343
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:     180 PRO,        0 EX.   MO.ALLOW:     120,      5400 MCF
 12082  SCHROEDER-MEDLEN                                                          0  NO RPT          0       0       0
   1D    2730 S  0.0                                     INJECT                          0 F     0110 070194      055 055-00985
 13662  SNEED -A-                          SHELT  DAVPR                     120     186      10        34      10        0
    1    2175 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34679
    2    2196 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34678
    3    2204 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34680
    4    2214 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34681
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:     360 PRO,        0 EX.   MO.ALLOW:     180,     10800 MCF
SPILLER, J. A. COMPANY          809857 P-5 ACTIVE
 12017  ROBUCK, M.                         SHELT  DAVPR                     100     589     158       668     176        0
    1    2190 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34337
   1D         S  0.0                                     INJECT                          0 F     0110 070194      055 055-34537
    2    2201 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34444
    3    2243 P  2.0          500                          2#      90                      60 P     0110 062512    2 055 055-34449
    4    2199 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34445
    5    2222 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34446
    6    2194 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34338
    7    2235 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34339
    8    2211 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34447
    9    2216 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34528
   10    2201 P  1.0         1000                          1#      90                      30 P     0110 062512    2 055 055-34448
   11    2198 P  1.0         1000                          1#      90                      30 P     0110 062512    1 055 055-34340
   12    2198 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34527
   13    2160 P  2.0         1000                          2#      90                      60 P     0110 062512    2 055 055-34341
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:    1170 PRO,        0 EX.   MO.ALLOW:     570,     35100 MCF
TRINIDAD PETROLEUM, INC.        869975 P-5 FLD OP
 11608  DINGES                             SCGTI                   SEVR       41       0  NO RPT          0       0       0
TRIPLE C OIL INC.               870396 P-5 ACTIVE
 13762  DAISY                              KEMCO                            237     124      80         0      73        0
    1    1960 P  2.0                                       2#      90                      60 P     0110 091112    1 055 055-34710
    2    2158 P  1.0                                       1#      90                      30 P     0110 091112    1 055 055-34709
    3    2360 P  1.0                                       1#      90                      30 P     0110 091112    1 055 055-34713
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:     270 PRO,        0 EX.   MO.ALLOW:     120,      8100 MCF
W.W. ENERGY                     888510 P-5 ACTIVE
 00156  BROWN, J. J.                       DOROC                             62      62  NO RPT          0       0       0
    2    2100 P  1.0         1000                          1#      90                      30 P     0110 091012    1 055 055-80025
   3R    2062 P  1.0         1000                          1#      90                      30 P     0110 091012    1 055 055-01002
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:     180 PRO,        0 EX.   MO.ALLOW:      60,      5400 MCF
 00157  CUDE, W. T.                        DOROC                             19      93  NO RPT          0      34       0
    2    2100 P  1.0         1250                          1#      90                      30 P     0110 091012    1 055 055-80028
    3    2096 P  1.0         1250                          1#      90                      30 P     0110 091012    1 055 055-01113
    4    2160 P  1.0         1250                          1#      90                      30 P     0110 091012    1 055 055-01112
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:     270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
XPLORE NATURAL RESOURCES LLC    946026 P-5 ACTIVE
 00141  CUDE, W. T. -A-                    OGOMA  DAVGP                     150      93  NO RPT          0      65       0
    2    2100 P  1.0                                       1#      90                      30 P     0110 061312      055 055-80010
    3    2100 P  1.0                                       1#      90                      30 P     0110 061312      055 055-01067
 A  3    2152 P  1.0                                       1#      90                      30 P     0110 061312      055 055-30673
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:     270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 00142  CUDE, W. T. -B-                    OGOMA  DAVGP                   SEVR       -9       0  NO RPT          0      15      88
    2    2100 E  0.0                                     14B2 EXT        DLQ W-10  01/14     0 F     0111 040111      055 055-01046
   3R         S  0.0                                     H15 VIOL        WELL DROPPED FR     0 F     0111 040111      055 055-80012
    5    2100 S  0.0                                     DLQ W-10        RECEIVED LOG 9-     0 P     0111 040111    2 055 055-34513
 00143  CUDE, W. T. -C-                    OGOMA  DAVGP                     -140      31  NO RPT          0      15     155
    1    2100 P  0.5                                       1#      90                      30 P     0110 041113    3 055 055-01049
    2    2100 S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-01048
    3    2100 S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-01050
    4         S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-01051
    5         S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-01052
    6         S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-80013
    8    1953 S  0.0                                     DLQ W-10                          0 P     0111 040111    1 055 055-30695
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BUCHANAN                        12849001 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XPLORE NATURAL RESOURCES LLC     946026 P-5 ACTIVE (CONT)
 00143  CUDE, W. T. -C-                     (CONT)
    9    2254 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-30785
   10    2261 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-30868
   11    2246 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-31978
   13    2160 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-34566
 00144  CUDE, W. T. -D-                     OGOMA  DAVGP                      55      93  NO RPT         0      61       0
    1    2100 P  1.0                                     1#       90                     30 P     0110 061312      055 055-01068
    3    2100 P  1.0                                     1#       90                     30 P     0110 061312      055 055-01121
    4    2292 P  1.0                                     1#       90                     30 P     0110 061312      055 055-31090
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:      90,      8100 MCF
 04907  CUDE, W.T.                         OGOMA  DAVGP                     -279      31  NO RPT         0      65     279
    1    2304 P  1.1                                     1#       90                     30 P     0110 041113   11 055 055-30784
    2    2314 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-30851
    3    2302 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-31209
    4    2288 S  0.0                                   DLQ W-10                           0 P     0111 040111    1 055 055-31519
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  239-PRO,    3-EX,  242-TOT ;OIL:   361-PRO,     4-EX,   365-TOT   ;GAS:    21420PRO,      270EX,    21690-TOT


BUCHANAN, NORTH (DALE LIME)      12851500 CALDWELL          ,DEPTH: 2084  A                                   100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       67615
DISC:02/17/57 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   55
CONSOLIDATED INTO DALE-MCBRIDE FIELD EFF. 7/1/70.                      1

                                NO WELLS


BUCK WHEAT (WALES)               12903475 MCMULLEN          ,DEPTH: 5266  A                                   100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      180054
DISC:01/01/06 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JOE KESTNER, L.L.C.              433278 P-5 ACTIVE
 14964  HOLLAN                             OGOMA                           160     155      16         0      14       0
    1    5395 P  5.0          119                        5#      204  REC'D W-2 07/31   150 F     5  0 072208      311 311-34055
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 15033  SWAIM 60                                                            0  NO RPT         0       0       0
    1    5117 S  0.0                                   INJECT                             0 F     0  0 012808      311 311-33952


BULLOH (NAVARRO)                 13277500 MILAM             ,DEPTH: 2012  B                                   100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      573312
DISC:05/22/73 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   22     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)    .5500

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOUBLE DEUCE OPERATING           224807 P-5 FLD OP
 12668  MCADAMS                            PLAML                   SEVR                0  NO RPT         0       0       0
    1    1873 S  0.0  40.00    22                     NO PROD                            0 F     0101 091690      331 331-33291
GUIN, DON L.                     337350 P-5 ACTIVE
 10247  PREWITT, T.                        PLAML                            95      93      44         0      34       0
    3    1949 P  3.0  10.00                             3#       12  ONE-WELL LEASE     90 P     5100 052504    1 331 331-30924
MICRO OPERATING, INC.            564631 P-5 ACTIVE
 05691  LUETGE, PERRY                      ENTCO  SHORE                     55      62       5         0      18       0
    2    2142 P  2.0  10.00                             2#       12  ONE-WELL LEASE     60 P     5100 070212    5 331 331-30278
 05692  LUETGE, LOUIS UNIT                 ENTCO  SHORE                    110      31      20         0      20       0
    1    2061 P  1.0  10.00                             1#       12  ONE-WELL LEASE     30 P     5  0 121196    1 331 331-30280
PAL DRILLING COMPANY             635093 P-5 FLD OP
 05798  FOSTER, CURTIS                     CHARC                   SEVR                0  NO RPT         0       0       0
    1    2092 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0101 051378   30 331 331-30637
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 04418  NOACK                              ENTCO                           134     310      97         0      83       0
    1    2012 P  4.0  10.00   500                       4#       12                   120 P     0100 060412    5 331 331-30109
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BULLOH (NAVARRO)                13277500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VICEROY PETROLEUM, LP           885041 P-5 ACTIVE (CONT)
 04418  NOACK                                (CONT)
    2    2000 P  3.0  10.00   666                          3#       12                     90 P     0100 060512    3 331 331-30134
    3    1959 P  3.0  10.00   666                          3#       12                     90 P     0100 060612    3 331 331-30156
    4    2005 E  0.0  10.00                             14B2 EXT                  02/11     0 F     0100 030112      331 331-30171
    5    2027 E  0.0  10.00                             14B2 EXT                  02/11     0 F     0100 030112      331 331-30227
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:       36 PRO,        0 EX.   MO.ALLOW:     300,      1080 MCF
 04479  ORR, ROBERT                          ENTCO                              177     155     109         0     160       0
    2    1962 P  5.0  10.00    85                          5#       12  ONE-WELL LEASE    150 P     5  0 071686   11 331 331-30129
 04644  TYLER, J. W., ET UX                  ENTCO         COM5028T             122      62       2         0       2       0
    1    2011 P  1.0  10.00                                1#       12                     30 P   A 0100 012213      331 331-30144
 07129  COFFIELD-COOK UNIT                   ENTCO                              191     186      86         0      10       0
    1    1896 P  5.0  40.00   106                          5#       44  ONE-WELL LEASE    150 P     5  0 070186   10 331 331-31070
 07744  COFFIELD-WRIGHT UNIT                 ENTCO                              145     155      67         0      40       0
    1    1886 P  5.0  10.00   105                          5#       12  ONE-WELL LEASE    150 P     5  0 070286   12 331 331-31239
 08198  COOK                                 ENTCO                               68    1085     188         0     162       0
    1    1924 P  5.0  40.00   333                          5#       44                    150 P     0100 061112      331 331-31362
    3    1878 P  5.0  40.00   333                          5#       44                    150 P     0100 061212    3 331 331-33404
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:       88 PRO,        0 EX.   MO.ALLOW:     300,      2640 MCF
 08239  NOACK -A-                            ENTCO                               93     155      29         0      13       0
    1    1842 P  5.0  10.00                                5#       12  ONE-WELL LEASE    150 P     5  0 081788    7 331 331-31363
 09325  ORR, ROBERT C.                       ENTCO                              125     217      73         0      90       0
    1         P  4.0  10.00   333                          4#       12                    120 P     0100 061312    2 331 331-30126
    3    2054 S  0.0  10.00                             INJECT                            0 F     0100 0103        331 331-30127
    4         P  1.0  10.00  2500                          1#       12                     30 P     0100 061412    2 331 331-30128
   5A    1943 P  1.0  10.00  3333                          1#       12                     30 P     0100 061512    1 331 331-32899
   6A    1983 P  1.0  10.00  5000                          1#       12                     30 P     0100 061812    1 331 331-32900
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:       48 PRO,        0 EX.   MO.ALLOW:     210,      1440 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   17-PRO,    0-EX,   17-TOT ;OIL:    54-PRO,     0-EX,    54-TOT   ;GAS:      300PRO,        0EX,      300-TOT


BULLOH (POTH)                   13277700 MILAM            ,DEPTH: 1603  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       21664
DISC:09/19/75 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   7.4000
CASING RULE - ONE STRING CEMENTED FROM SHOE TO GROUND.                 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CADDO ENERGY CO., INC.          122419 P-5 FLD OP
 04642  FOSTER, ESTER                        PLAML                            SEVR       38       0  NO RPT         0       0       0
    1    1603 S  0.0  10.00                             H15 VIOL                          0 S     0101 030797      331 331-30169
    2    1614 S  0.0  10.00                             H15 VIOL        SHUT IN PER W-1   0 S     0101 031797      331 331-30174
 05334  PAYNE                                PLAML                            SEVR        0  NO RPT         0       0       0
    1    1697 S  0.0  10.00                             H15 VIOL        DLQ W-10  09/10   0 F     0101 060196      331 331-30267
    2    1697 S  0.0  10.00                             H15 VIOL        DLQ W-10  09/10   0 F     0101 060196      331 331-30272
 05407  HUDSON                               PLAML                            SEVR        0  NO RPT         0       0       0
    1    1722 S  0.0  10.00                             H15 VIOL        DLQ W-10  09/10   0 F     0101 060196      331 331-30579
DOUBLE DEUCE OPERATING          224807 P-5 FLD OP
 12666  DOUBLE DEUCE                         DOUBD                            SEVR        0  NO RPT         0       0       0
    1     959 S  0.0  10.00    17                        NO PROD                           0 F     0101 091890   10 331 331-33300
 13116  DOUBLE DEUCE BRAVO                   DOUBD                            SEVR        0  NO RPT         0       0       0
    1     958 S  0.0  10.00    31                        NO PROD                           0 F     0101 062191    6 331 331-33303
 13117  DOUBLE DEUCE CHARLIE                 DOUBD                            SEVR        0  NO RPT         0       0       0
    1     958 S  0.0  10.00    35                        NO PROD                           0 F     0101 062491    4 331 331-33316
E P C OIL & GAS, INC.           238482 P-5 ACTIVE
 08132  DOSS                                 BARGA                              124     155       1         0       1       0
    1    1658 P  5.0  10.00                                5#      148  SHUT IN PER W-1   150 P     5100 060197    2 331 331-31035
ERNEST OPERATING COMPANY        253480 P5 ACT-EXT
 09433  SKINNER, W. I.                       EDFTR                               20      62       5         0       3       0
    1    1520 P  2.0  10.00                                2#      148  ONE-WELL LEASE     60 P     5100 081808    1 331 331-31682
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      296PRO,        0EX,      296-TOT
```

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BULLOH, SW. (NAVARRO)          13279700 MILAM            ,DEPTH: 2060  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        410
DISC:00/00/00 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VICEROY PETROLEUM, LP          885041 P-5 ACTIVE
 14072  TYLER, J.W. ET UX                  ENTCO        COM5028T          157       0       1         0       2       9
    2    2060 S  0.0                                   SHUT-IN                          0 F   A 0100 090112      331 331-30199

BURDETTE WELLS                 13446001 CALDWELL         ,DEPTH: 2252  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       15736
DISC:00/00/37 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:

                               NO WELLS

BURKINSHAW (BUDA)              13613500 GONZALES         ,DEPTH: 6456  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3732
DISC:05/22/79 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  111

                               NO WELLS

BURMIL (2400 WILCOX)           13634682 MILAM            ,DEPTH: 2430  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       98005
DISC:04/28/92 ,GRAV:20.5 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROSENTHAL, STANLEY H.          728870 P-5 ACTIVE
 13502  BUSCH, R. D.                       PLAML+       COM7678T          958     186     179         0     105       0
    4    2430 P  9.0                                      9#      156                    270 P   A 0100 113012   81 331 331-33333

BURMIL (2600 WILCOX)           13634690 MILAM            ,DEPTH: 2615  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       52179
DISC:10/16/92 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROSENTHAL, STANLEY H.          728870 P-5 ACTIVE
 13630  BUSCH, R.D.                        ENTCO+       COM7678T          561     279     219         0     105       0
    1    2615 P 13.5                                      14#      156                    420 P   A 0100 010213   76 331 331-30042

BURR (BUDA LIME)               13880500 MAVERICK         ,DEPTH: 2759  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3513
DISC:07/11/57 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   55

                               NO WELLS

BURR, N. (AUSTIN)              13882100 MAVERICK         ,DEPTH: 1001  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       32397
DISC:09/01/75 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   74

                               NO WELLS
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BURR, N. (GEORGETOWN 2300)        13882500 MAVERICK          ,DEPTH: 2347  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      460649
DISC:09/09/70 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


BUSARAGE (BUDA)                   13946500 WILSON            ,DEPTH: 7110  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       15518
DISC:06/14/78 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


C.J.P. (REEF)                     14297600 ATASCOSA          ,DEPTH: 2371  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      215280
DISC:08/03/83 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:     EACH WELL ,DIAG: 1500
ALLOC: 100% ACRES     (FACTOR)   3.9000
10 ACRE OPTION W/1100' DIAG                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CALK, ROGER D.                    123876 P-5 ACTIVE
 09729  DIAMOND HEAD -A-                   KEMCO+                            200      93      20         0      20       0
    2    2355 P  0.5  20.00                                  1#      156  SHUT IN PER W-1    30 P   B 0 30 080112      013 013-32523
    3    2417 P  0.5  40.00                                  1#      312  SHUT IN PER W-1    30 P   B 0 30 080112      013 013-32733
    4    2370 P  0.5  20.00                                  1#      156  SHUT IN PER W-1    30 P   B 0 30 080112      013 013-32940
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      624 PRO,        0 EX.   MO.ALLOW:      90,     18720 MCF
 09984  DIAMOND HEAD -B-                   KEMCO+                             86     155       1         0       1       0
    5    2395 P  5.0  20.00    81                            5#      156  SHUT IN PER W-1   150 P     5 30 031998      013 013-32941
CRYSTAL RESOURCES, INC            191682 P-5 FLD OP
 10544  DAVIS                              CACTC+                  SEVR                0  NO RPT         0       0       0
    1    2392 S  0.0  10.00                                 H15 VIOL        DLQ W-10  09/10     0 F     0 31 080196      013 013-33150
MORE TEXAS OIL                    584487 P-5 DELQ
 09345  CAMP TRUST                         FLINH+                  SEVR      261       0  NO RPT         0       0       8
    1    2347 S  0.0  20.00                                 H15 VIOL                            0 F     0 31 050104      013 013-32435
    2    2333 S  0.0  20.00                                 H15 VIOL                            0 F     0 31 050104      013 013-32573
 11406  CAMP TRUST -A-                     FLINH+                  SEVR      197       0  NO RPT         0       0       6
    4    2346 S  0.0  20.00                                 H15 VIOL                            0 F     0 31 100103     1 013 013-33028
PRESSLY OIL INTEREST, INC.        676076 P5 ACT-EXT
 09055  NICHOLS-THOMPSON                   GULFM+                            105      62      45         0      59       0
    1    2371 S  0.0  20.00                                 INJECT                              0 F     0 30 110194      013 013-31946
    3    2357 P  2.0  20.00                                    2#      156                     60 P   B 0 30 100112   39 013 013-33155
    4    2362 P  0.1                                           0        0                      0 P   B 0 30 091712   22 013 013-33654
 09366  HARTUNG                           GULFM+                            200     124      55         0      54       0
    1    2349 P  1.0  20.00                                    1#      156                     30 P   B 0 30 090112   19 013 013-32449
    2    2344 P  1.5  40.00                                    2#      312                     60 P   B 0 30 090112    8 013 013-32666
    3    2365 P  0.1  10.00                                    1#       78                     30 P   B 0 30 100912    1 013 013-33642
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      546 PRO,        0 EX.   MO.ALLOW:     120,     16380 MCF
 09977  HARTUNG -A-                        GULFM+                            145     155      20         0      15       0
    1    2313 P  5.0  20.00                                    5#      156  ONE-WELL LEASE    150 P     5 30 120110      013 013-32804
RAMPAGE EXPLORATION, INC.         689489 P-5 FLD OP
 09476  DAVIS, MILTON                      ENTCO                   SEVR      248       0  NO RPT         0       0       0
    1    2374 S  0.0  20.00  2000                           H15 VIOL                            0 P     0 31 101102      013 013-32240
    3    2369 S  0.0  20.00  2000                           H15 VIOL                            0 P     0 31 101602      013 013-32752
SEAGULL OPERATING CO., INC.       761710 P-5 ACTIVE
 10073  HARTUNG -D-                        SHELT                             142     124      49         0       3       0
    1    2328 P  0.5  20.00                                    1#      156                     30 P   B 0 30 080612      013 013-32814
    2    2393 P  0.5  20.00                                    1#      156                     30 P   B 0 30 080712      013 013-32815
    4    2374 P  0.5  20.00                                    1#      156                     30 P   B 0 30 080812      013 013-33215
    5    2390 P  0.5  20.00                                    1#      156                     30 P   B 0 30 080912      013 013-33218
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      624 PRO,        0 EX.   MO.ALLOW:     120,     18720 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   14-PRO,    0-EX,   14-TOT ;OIL:    23-PRO,     0-EX,    23-TOT   ;GAS:     2262PRO,        0EX,     2262-TOT


CAJUN CAPER (TOP WRIGHT)          14362380 MCMULLEN          ,DEPTH: 5976  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       15939
DISC:01/13/06 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CAJUN CAPER (TOP WRIGHT)         14362380 (CONTINUED)
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 14693  CAJUN CAPER UNIT                     GULFM                                36     155       0         0       0       0
    1    5982 P  5.0                                          5#      204  ONE-WELL LEASE    150 P     5  0 013006   15 311 311-33872

CACHE (OLMOS SHALLOW)            14473300 MEDINA          ,DEPTH:  734  B                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1534
DISC:10/15/80 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)  14.8000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HOOD, CHARLES W.                 397230 P-5 DELQ
 06968  HOOD, CHARLES W.                     PLAML                   SEVR                0  NO RPT         0       0       0
    7     667 S  0.0   5.00                                   H15 VIOL        DLQ W-10  09/10     0 P     0 81 042086    1 325 325-31707

CAGE, SE (OLMOS)                 14597700 MAVERICK        ,DEPTH:  212  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2078
DISC:11/21/83 ,GRAV:48.6 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS

CAGE, SE. (SAN MIGUEL)           14597900 MAVERICK        ,DEPTH: 3355  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         891
DISC:06/20/82 ,GRAV:38.0 ,RATIO:    2-1 ,ALLOW:   84

                              NO WELLS

CAGE RANCH (EAGLEFORD)           14606495 MAVERICK        ,DEPTH: 4713  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       43158
DISC:04/13/80 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),           1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),        2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA             3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE           4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH               5
(EAGLEFORD) FIELDS.                                                     6

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 15053  GLASS RANCH A                        GULFM+                                0       0         0       0       0
  124H   6910 E  0.0 140.00                                 14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32860
STACHA, EDDY A.                  810868 P-5 DELQ
 06210  CAGE, R.C. "45"                      DOROC                   SEVR     170       0  NO RPT         0       0      15
    1    4713 P  5.0          413                            0         0  ONE-WELL LEASE      0 P     5  0 020390      323 323-30796

CALLIHAM                         14862001 MCMULLEN        ,DEPTH: 1050  A  EXEMPT                         LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     2346898
DISC:11/16/18 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1         297
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ELDON OIL CO.                    247528 P-5 ACTIVE
 00162  CLAUNCH                              VALMS                                190     155      58         0      64       0
    5    1050 P  5.0                                          5#       54  ONE-WELL LEASE    150 P     5 40 060795    5 311 311-00704
 00175  CLAUNCH, B. C.                       VALMS                                 95      62      20         0       7       0
    2    1072 S  0.0                                     INJECT                          0 F     0 40 120194      311 311-00707
    4    1096 P  2.0                                          2#       54                     60 P   A 0 40 022513   10 311 311-00709
```

```
CALLIHAM                        14862001 (CONTINUED)  EXEMPT
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ELDON OIL CO.                   247528 P-5 ACTIVE (CONT)
 00175  CLAUNCH, B. C.                      (CONT)
    5         P  1.5                                  2#       54                    60 P   A 0 40 022613   12 311 311-00710
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,      3240 MCF
 15169  SCARBOROUGH                                                                0  NO RPT        0       0       0
    1    4054 E  0.0                                   14B2 EXT        NEEDS W-2 W/TES     0 F   A 0 40 090112      311 311-34180
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    5-EX,    5-TOT ;OIL:     0-PRO,     9-EX,     9-TOT   ;GAS:        0PRO,      162EX,      162-TOT


CALLIHAM (CARRIZO)              14862333 MCMULLEN          ,DEPTH: 4730  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         452
DISC:09/23/58 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS


CALLIHAM (CARRIZO, LO.)         14862666 MCMULLEN          ,DEPTH: 4785  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2076
DISC:03/24/64 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  100
FIELD NAME CHANGED TO PATRICK 5-4-64.                                  1

                                NO WELLS


CALVERT (BUDA)                  14919200 FRIO              ,DEPTH: 6290  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         346
DISC:12/08/76 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  111
PER DOC.# 01-0260612 CALVERT (BUDA) AND DOERING RANCH (BUDA)           1
FIELDS ARE CONSOLIDATED INTO THE DOERING RANCH (GEORGETOWN)            2
FIELD AND FIELD RULES ARE ADOPTED FOR BOTH OIL & GAS FIELDS.           3
EFF. DATE 2/26/09                                                      4

                                NO WELLS


CAMARON RANCH (QUEEN CITY)      14990500 LA SALLE          ,DEPTH: 2235  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      645137
DISC:08/09/76 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 04971  SOUTH TEXAS SYNDICATE -B-            PLAML  TEGPL  COM7662T          225     434     409         0     343       0
   22    2235 S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0100 120194      283 283-30259
   23    2225 P  5.0                                      5#      156                    150 P   A 0100 022213  196 283 283-30314
   34    2236 P  1.0                                      1#      156                     30 P   A 0100 022213  168 283 283-31339
   38    2237 P  2.0                                      2#      156                     60 P   A 0100 022213  229 283 283-31388
   42    2232 P  3.0                                      3#      156                     90 P   A 0100 022213  171 283 283-31437
   43    2232 P  3.0                                      3#      156                     90 P   A 0100 022213  203 283 283-31474
   50    2236 P  4.0                                      4#      156                    120 P   A 0100 022213  376 283 283-31496
   51    2242 P  0.0                                   INJECT                              0 P     0100 102504      283 283-31495
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:      936 PRO,        0 EX.   MO.ALLOW:     540,     28080 MCF
 13513  SOUTH TEXAS SYNDICATE -L-            PLAML  TEGPL  COM7662T                    0       0         0       0       0
    1    2239 E  0.0                                   14B2 EXT                   11/12     0 F   A 0100 090112      283 283-31492
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    18-PRO,     0-EX,    18-TOT   ;GAS:      936PRO,        0EX,      936-TOT


CAMPANA                         15142001 MCMULLEN          ,DEPTH: 2500  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1397
DISC:00/00/41 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ELLIOTT OIL & GAS OPERATING CO.  247836 P-5 ACTIVE
 14154  TUCKER, R. L.                                                                  0       0         0       0       0
    1    2965 E  0.0                                   14B2 EXT                  11/12     0 F   A 0 40 090112      311 311-01976


CAMPANA (ARGO SAND)              15142333 MCMULLEN          ,DEPTH: 2500  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         380
DISC:00/00/38 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


CAMPANA, SOUTH                   15146001 MCMULLEN          ,DEPTH: 3030  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     9417866
DISC:07/17/41 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   31     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.5500

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS OPERATING LLC              036587 P-5 ACT-HR
 00177  KYNETTE, P.                          GULFM  HOUSP  COM5403T          607    1736    1735         0    1480       0
      1    6 PROD,   6 SHUT-IN WELLS                        90        372                 2700            TOT.POTE     80
*   1         P 21.0                                                                          P     0100 081512 3974 311 311-02008
*   5         S  0.0                                   14B DENY                  12/10       F     0 40 090112      311 311-02026
*   7         P 28.0                                                                          P     0100 081512 3552 311 311-02022
*  10         S  0.0                                   14B DENY                  12/12       F     0  0 020101      311 311-02011
*  13         P 12.0        47916                                                             P     0 40 032213      311 311-02014
*  15         P  5.0                                                                          P     0100 081512  663 311 311-02016
*  22         S  0.0                                   14B DENY                  12/10       F     0100 030112      311 311-03534
*  23         P 11.0        37181                                                             P     0 40 022013      311 311-30535
*  26         S  0.0                                   INJECT                                F     0  0 051596      311 311-30906
*  30         P  2.5                                                                          P     0100 082112   28 311 311-32675
*  31         S  0.0                                   INJECT                                F     0  0 120194      311 311-32676
*  33         S  0.0                                   INJECT                                F     0  0 051401      311 311-33595
   32         S  0.0                                   14B DENY        (SEE REMARKS)       0 F   A 0100 090112      311 311-33596
   34    3019 P  3.0  20.00                               3#        62  NEW WELL/REC'D     90 P     0100 081512  517 311 311-33597
  LSE TOTALS--OIL:     93 PRO,      0 EX.--GAS:      434 PRO,        0 EX.   MO.ALLOW:    2790,     13020 MCF
CAMCO SALTWATER TRANSPORT        126805 P-5 ACTIVE
 15058  HENDERSON - STATE                    SHELT+                                 86     217  NO RPT         0     121       0
    2    3057 P  5.0  20.00                               5#        62  SEE REMARKS       150 P     5  0 120508   80 311 311-34071
CIMARRON ENGINEERING CORP.       153446 P-5 ACTIVE
 13963  SCOTT FOUNDATION                     GULFM         COM9051T          109     124     100         0     107       0
    2-A  3054 P  4.7  20.00                               5#        62                  150 P   A 0100 091812    3 311 311-33069
TRIUM, LTD.                      871159 P5 ACT-EXT
 00178  DRIGGS, J. P.                        PLAML  ENTPO  COM0036T           47     372     255         0     166       0
    1    3030 S  0.0  20.00                               INJECT                            0 F     0 40 090106      311 311-02136
    8    3030 P 12.0  20.00                              12#        62                  360 P   A 0100 021113   25 311 311-30355
 00180  MCDOWELL, E. T.                     GULFM                SEVR       46       0       0         0       0       0
    6    3026 S  0.0                                      H15 VIOL                  03/12     0 F   A 0 40 090112      311 311-30330
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   10-PRO,    0-EX,   10-TOT ;OIL:   115-PRO,     0-EX,   115-TOT   ;GAS:      620PRO,        0EX,      620-TOT


CAMPANA, SOUTH (ARGO)            15146012 MCMULLEN          ,DEPTH: 2416  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       34734
DISC:02/14/88 ,GRAV:26.2 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS OPERATING LLC              036587 P-5 ACT-HR
 11982  KYNETTE, P.                          GULFM  LEASE  COM5403T                    0       0         0       0       0
    3    2416 P  5.0        24000                          5#       156                  150 P   A 0100 022013      311 311-02024
    6    2417 S  0.0                                      14B DENY                  12/10     0 F   A 0100 090112      311 311-02006
```

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CAMPANA, SOUTH (CHERNOSKY)       15146037 MCMULLEN          ,DEPTH: 2225  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1844659
DISC:12/31/58 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.7500

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMARRON ENGINEERING CORP.       153446 P-5 ACTIVE
 13949  SCOTT FOUNDATION                    GULFM         COM9051T           108     124      99         0     106       0
    1A   2605 P  5.4  20.00                                  5#      110                     150 P   A 0100 091912    3 311 311-33060
TRIUM, LTD.                      871159 P5 ACT-EXT
 02573  DRIGGS, J. P.                       GULFM  ENTPO  COM0036T            35     248     184         0     121       0
    2    2213 P  4.0  20.00                                  4#      110                     120 P   A 0100 021113   40 311 311-02135
    4    2202 P  4.0  20.00                                  4#      110                     120 P   A 0100 021113   25 311 311-02133
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      220 PRO,        0 EX.   MO.ALLOW:     240,      6600 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    13-PRO,     0-EX,    13-TOT   ;GAS:      330PRO,        0EX,      330-TOT


CAMPANA, S. (GOVT. WELLS SD.)    15146222 MCMULLEN          ,DEPTH: 2609  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      550496
DISC:06/05/50 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   18
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMARRON ENGINEERING CORP.       153446 P-5 ACTIVE
 13853  SCOTT FOUNDATION                    ENTCO                                        0       0         0       0       0
    1    2617 E  0.0  40.00                            14B2 EXT                   11/11     0 F   A 0 40 090112      311 311-33023


CAMPANA, SOUTH (YEGUA 4300)      15146740 MCMULLEN          ,DEPTH: 4330  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       42495
DISC:04/09/56 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   73

                                 NO WELLS


CAMPANA, SOUTH (1730)            15146935 MCMULLEN          ,DEPTH: 1735  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         650
DISC:08/22/77 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   74

                                 NO WELLS


CAMPANA, SOUTH (1870 SAND)       15146962 MCMULLEN          ,DEPTH: 1870  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      205499
DISC:10/07/52 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   46

                                 NO WELLS


CAMPANA, SOUTH (2400)            15146973 MCMULLEN          ,DEPTH: 2386  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         615
DISC:06/28/74 ,GRAV:20.8 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS
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CAPT (PALUXY)                  15502500 EDWARDS          ,DEPTH:  411  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        553
DISC:01/02/83 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)    .5250

                              NO WELLS


CARLOTA (GEORGETOWN)           15689500 MAVERICK         ,DEPTH: 1670  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       17006
DISC:01/23/72 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MAVERICK OSAGE OIL COMPANY, INC. 534208 P-5 FLD OP
 12039  OSAGE-RAMIREZ                      DOROC                  SEVR       35       0  NO RPT         0       0       0
MISSION RIVER SYSTEMS, INC.      570411 P-5 DELQ
 12475  OSAGE-FORSTER                      DOROC                  SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     14B DENY        DLQ W-10  11/11     0 F     0 61 110111      323 323-32382


CARLTON, SOUTH (6640)          15710500 MCMULLEN         ,DEPTH: 6658  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1037
DISC:01/23/81 ,GRAV:39.5 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


CARRIE ANN (PEARSALL SHALE)    15890500 FRIO             ,DEPTH:11250  A         NPX              100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:09/18/12 ,GRAV:44.4 ,RATIO: 2000-1 ,ALLOW:  670
CORRELATIVE INTERVAL 10648-11250 FEET (TVD) AS DESIGNATED ON THE        1

                              NO WELLS


CARRIZO                        15906001 DIMMIT           ,DEPTH: 2294  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       44184
DISC:00/00/41 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         283 311

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BUFFALO OIL CORP.              106371 P-5 FLD OP
 12244  STOREY, HELEN                      SCGTI                  SEVR      115       0  NO RPT         0       0       0
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 15194  HAYES, G. L.                                                                0  NO RPT         0       0       0
    2         S  0.0                                     DLQ W-10        SEE REMARKS         0 F     0 61 110111      311 311-34014
 15654  ALDERMAN RANCH EF                                                           0  NO RPT         0       0       0
 W  1    2940 S  0.0                                     DLQ W-10        TRACKING #27624     0 F     0 61             283 283-32321
 15664  Y BAR                                                                       0  NO RPT         0       0       0
    1-W  4700 S  0.0                                     DLQ W-10        TRACKING #27041     0 F     0 61             311 311-33939
 15966  SIDDONS OL                                                                  0  NO RPT         0       0       0
    1-W  5444 S  0.0  40.00                              DLQ W-10        TRK #28725          0 F     0 61             311 311-34262


CARRIZO (SAN MIGUEL 2850)      15906500 DIMMIT           ,DEPTH: 2883  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4749
DISC:05/22/71 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14837  BRISCOE-MCKNIGHT                   GULFM                                  89     155       0         0       0       0
  123    3212 P  5.0                                     5#      156  ONE-WELL LEASE    150 F     5  0 071407   44 127 127-33458
```

```
CARRIZO, NORTH (AUSTIN CHALK)    15908500 DIMMIT            ,DEPTH: 5613  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       12599
DISC:01/23/77 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THALMANN, DAVID VAC SERVICE INC  851060 P-5 DELQ
 05180  WILLIAMS, L.P.                       SCGTI+                SEVR      220       0  NO RPT         0       0       0


CARRIZO, S. (AUSTIN CHALK)       15911100 DIMMIT            ,DEPTH: 5186  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       32237
DISC:06/05/76 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DEMAREE, BILLIE L.               214190 P-5 FLD OP
 05650  MCKNIGHT                             PLAML                 SEVR                0  NO RPT         0       0       0
  701    5030 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 61 020187      127 127-31593
SAGE ENERGY COMPANY              743215 P-5 ACTIVE
 16018  KOTHMANN                             FLINH  TXPLL                                 0       0         0       0       0
    1H   5079 S  0.0  40.00                            NO PROD         TRK #22942          0 F     0  0 051111   43 127 127-33344


CARRIZO, S. (OLMOS 2350-B)       15911555 DIMMIT            ,DEPTH: 2352  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2398
DISC:07/16/81 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


CARRIZO, S. (OLMOS 2370)         15911600 DIMMIT            ,DEPTH: 2387  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       85104
DISC:07/20/77 ,GRAV:26.7 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STACHA, EDDY A.                  810868 P-5 DELQ
 05682  KIRK, T.A. ET UX                     DOROC                 SEVR      355       0      10         0      15      10
    1    2374 P  6.0          270                          6#      156  ONE-WELL LEASE    180 P     5  0 040987    1 127 127-31689


CARRIZO, S. (OLMOS 2400)         15911700 DIMMIT            ,DEPTH: 2402  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         586
DISC:00/00/00 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOSQUE DISPOSAL SYSTEMS, LLC     083268 P-5 DELQ
 15697  NATALIE SWD                                                                 0  NO RPT         0       0       0
    1    4437 S  0.0                                   INJECT                            0 F     0 60 101512      127 127-34277


CARRIZO, S. (OLMOS 2500)         15911730 DIMMIT            ,DEPTH: 2494  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3843
DISC:10/26/81 ,GRAV:39.6 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


CARRIZO, S. (OLMOS 2510)         15911735 DIMMIT            ,DEPTH: 2515  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       20164
DISC:06/24/82 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   60
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                TRANS     OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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```
CARRIZO, S. (OLMOS 2510)         15911735 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STACHA, EDDY A.                  810868 P-5 DELQ
 08185  MCKNIGHT, S.E. -B-                   DOROC                   SEVR      105       0      10         0       5      10
    1    2515 P  5.0                                        5#      120  ONE-WELL LEASE    150 P     5 60 062007      127 127-32199

CARRIZO, S. (OLMOS 2535)         15911740 DIMMIT           ,DEPTH: 2544  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       19129
DISC:03/17/80 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS

CARRIZO S. (OLMOS 2680)          15911790 DIMMIT           ,DEPTH: 2698  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       91394
DISC:12/04/81 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
COX & COX PRODUCTION CO.         183232 P-5 FLD OP
 07564  LEHMAN-STRAKE UNIT                   PLAML                   SEVR       40       0  NO RPT         0       0       0
    4    2698 S  0.0          212                        H15 VIOL                            0 P     0 61 041290      127 127-32290

CARRIZO, SW. (OLMOS)             15913500 DIMMIT           ,DEPTH: 2816  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         970
DISC:04/17/83 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS

CARRIZO, W (OLMOS)               15914500 DIMMIT           ,DEPTH: 2384  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       30168
DISC:05/18/85 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PENA OIL & GAS, LLC              651117 P-5 ACTIVE
 10424  SIMMONS, L.R.                        KEMCO                   SEVR       39     155  NO RPT         0      18       0
    1    2384 P  5.0                                        5#      156  ONE-WELL LEASE    150 P     5  0 090187      127 127-32607

CARRIZO, W (OLMOS, N.)           15914540 DIMMIT           ,DEPTH: 2394  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       13542
DISC:10/07/74 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS

CARRIZO, W. (2700 OLMOS)         15914560 DIMMIT           ,DEPTH: 2705  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4541
DISC:12/01/82 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TORNADO ENERGY                   862611 P-5 FLD OP
 08631  GARDNER, E.S.                        FLINH  HAMJR            SEVR                 0  NO RPT         0       0       0
  211    2705 S  0.0                                        H15 VIOL        DLQ W-10  09/10     0 F     0 61 110984      127 127-32411
  212    2408 S  0.0                                        H15 VIOL        DLQ W-10  09/10     0 F     0 61 110984      127 127-31234
```

CARRIZO PARK 15920001 DIMMIT ,DEPTH: 2965 A 100.0% LAND
* CUMULATIVE PROD- 727
DISC:00/00/41 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:

NO WELLS

CARROL 15934001 BASTROP ,DEPTH: 2300 A 100.0% LAND
* *CUMULATIVE PROD- 137773
DISC:00/00/37 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 78 ,SPAC: 150/0300
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1
ACRES: 2 ,TOL: LAST WELL ,DIAG: ,CASING: SEE FIELD RULES

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SOUTHRIDGE OPERATING COMPANY 806008 P-5 ACTIVE														
06160 VOIGT, CARROLL				DOROC			59	496	26	0	25	0		
1-D	3090	S	0.0		INJECT		WELL TYPE CHANG		0 F	0110	070194		021	021-30562
2	2236	P	2.0		2#	156			60 P	0110	110212	16	021	021-30266
2S	2150	P	2.0		2#	156			60 P	0110	122612	14	021	021-80052
3	2210	P	1.0		1#	156			30 P	0110	121412	4	021	021-80053
4	2210	P	1.0		1#	156			30 P	0110	121612	16	021	021-80054
5	2136	P	1.0		1#	156			30 P	0110	121612	6	021	021-80083
11	2136	P	1.0		1#	156			30 P	0110	102512	6	021	021-30444
13		P	5.0		5#	156			150 P	0110	121812	4	021	021-30442
14		P	1.0		1#	156			30 P	0110	102512	8	021	021-30443
15		E	0.0		14B2 EXT		(SEE REMARKS)		0 F	0111	040110		021	021-30555
16	2219	P	2.0		2#	156			60 P	0110	110212	16	021	021-30745
17	2250	E	0.0	2.00	14B2 EXT		DLQ W-10 11/12		0 F	0111	040110		021	021-31478
LSE TOTALS--OIL: 16 PRO, 0 EX.--GAS: 1404 PRO, 0 EX. MO.ALLOW: 480, 42120 MCF														
14992 BEDFORD PHOENIX TDS				DOROC			36	62	NO RPT	0	0	0		
18		E	0.0		14B2 EXT		DLQ W-10 11/12		0 F	0111	040110		021	021-31602
19	2608	P	2.0		2#	156	W-2 RECD 7-27-0		60 P	0110	102512	24	021	021-31608

WELLS: 10-PRO, 0-EX, 10-TOT ;OIL: 18-PRO, 0-EX, 18-TOT ;GAS: 1560PRO, 0EX, 1560-TOT

CARSONS HOLE (5500 SD) 15958750 ATASCOSA ,DEPTH: 5528 A 100.0% LAND
* CUMULATIVE PROD- 38417
DISC:03/13/03 ,GRAV:43.2 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

CARTWRIGHT RANCH (4770) 16065333 LA SALLE ,DEPTH: 4775 A 100.0% LAND
* *CUMULATIVE PROD- 11322
DISC:02/03/70 ,GRAV:41.2 ,RATIO: 2000-1 ,ALLOW: 93

NO WELLS

CARTWRIGHT RANCH (5200 SAND) 16065666 LA SALLE ,DEPTH: 5219 A 100.0% LAND
* CUMULATIVE PROD- 27893
DISC:10/15/59 ,GRAV:47.0 ,RATIO: 2000-1 ,ALLOW: 82

NO WELLS

CARVER-KALLISON 16093001 GUADALUPE ,DEPTH: 2350 A 100.0% LAND
* *CUMULATIVE PROD- 57169
DISC:10/24/37 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

```
CATARINA                    16331001 DIMMIT            ,DEPTH: 4800  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8140
DISC:00/00/48 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


CATARINA, E. (OLMOS A)      16335500 DIMMIT            ,DEPTH: 4729  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       106728
DISC:04/09/76 ,GRAV:46.8 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
L & J EXPLORATION, LLC      479852 P-5 ACTIVE
 04811  DILLON, B. W. -A-                 ELPAM+ ENTPO                      74     155       3         0      36       0
   16    4718 P  5.0         9605                        5#      186  ONE-WELL LEASE    150 P     5  0 021287    2 127 127-30893
 14037  WHATABURGER                       ELPAM+ ENTPO                      31     155      99         0      69       0
    2    4724 P  5.0          983                        5#      186  ONE-WELL LEASE    150 P     5  0 020396   10 127 127-33079
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      372PRO,        0EX,      372-TOT


CATARINA, SW. (OLMOS)       16340500 DIMMIT            ,DEPTH: 5034  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       58260
DISC:08/30/82 ,GRAV:48.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         479

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.  499978 P-5 ACTIVE
 14359  GATES RANCH                       SHELT  TERCN                     232     279       7        30      52       0
 1236    5220 P  5.0         3343                        5#      204  (SEE REMARKS)     150 F     5  0 080701   20 127 127-32461
 14432  GATES RANCH "A"                   SHELT  TERCN  COM0411T                0       0         0       0       0
 2032    4991 E  0.0                                   14B2 EXT        WKO FROM 085508     0 F   A 0 60 110112      479 479-32131
 14824  GATES "O" TR2                     SHELT  TERCN                          0  NO RPT         0       0       0
    1    5212 E  0.0                                   14B2 EXT                 01/13     0 F   A 0 60 110112      479 479-39474


CATARINA, SW. (OLMOS-2)     16340600 DIMMIT            ,DEPTH: 5017  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       73072
DISC:11/15/75 ,GRAV:51.3 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         479

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PETROPOINT ENERGY OPERATING, LLC 660957 P-5 ACTIVE
 14329  GATES RANCH "W"                   SHELT  REGEF  COM0428T                18      31       0         0       0       0
 3033    5200 E  0.0  40.00                                14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      479 479-37687
 14338  GATES RANCH "B"                   SHELT  REGEF  COM0428T                -1       0       0         0       0       1
 6035    5130 E  0.0                                   14B2 EXT        RECOMP FROM 01      0 F   A 0 60 110112      479 479-34386
ROSETTA RESOURCES OPERATING LP   728883 P-5 ACTIVE
 14287  PETTY RANCH                       SHELT  REGEF                          0  NO RPT         0       0       0
  434    5326 P  3.6         8055                        PRTL PLG        PARTIAL PLUG/RE     0 F     5 60 092104    5 479 479-33244


CATARINA, SW. (SAN MIGUEL)  16340800 WEBB              ,DEPTH: 5200  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       45069
DISC:11/02/76 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  MAY - OCT          DUE NOV 1 EFFECTIVE DEC 1         127
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1375

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SM ENERGY COMPANY           788997 P-5 ACTIVE
 06819  BRISCOE "F"                       FLINH  REGEF                     102     155       0         0       0       0
  176    4896 P  5.0  80.00     8                        5#      342  ONE-WELL LEASE    150 F     5  0 050187      127 127-31822
```

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CATARINA, SW (SAN MIGUEL,OIL)    16340801 DIMMIT           ,DEPTH: 5464  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      377630
DISC:09/04/81 ,GRAV:47.5 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         479

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.     499978 P-5 ACTIVE
 07354  GATES RANCH -A-                    SHELT  TERCN  COM0411M           105     155       0         0       0       0
 1110    5514 P 15.0         3133                          15#      204  ADDITIONAL PERF   450 F   A 0 60 121612    7 127 127-32024
PETROPOINT ENERGY OPERATING, LLC 660957 P-5 ACTIVE
 14386  PETTY, O.S.                        SHELT  REGEF  COM0424T            19       0       0       318       0       0
  806    5618 P  0.0         8000                           0         0  RECLASS FROM 10     0 P     0 60 101412      479 479-33267


CATARINA FARMS (OLMOS)           16341500 DIMMIT           ,DEPTH: 4458  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      137894
DISC:06/23/80 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  158     ,SPAC:  660/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   1.9750

                                 NO WELLS


CATARINA MAG (AUSTIN CHALK)      16342100 DIMMIT           ,DEPTH: 9447  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5956
DISC:04/21/92 ,GRAV:42.3 ,RATIO: 2000-1 ,ALLOW:  157
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 13518  STUMBERG RANCH                     KEMCO+                                     0  NO RPT         0       0       0
    1    9447 E  0.0                                     14B2 EXT        HORIZONTAL HOLE     0 F   A 0 60 110112      127 127-32986


CATCLAW (OLMOS)                  16343500 DIMMIT           ,DEPTH: 4010  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       34623
DISC:01/26/83 ,GRAV:32.4 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCR OPERATING GROUP              555857 P-5 ACTIVE
 08707  MORO CREEK RANCH                   KEMCO                            180     155       0         0       0       0
    1    4010 P  5.0          126                           5#      186  ONE-WELL LEASE    150 P     5 60 060191    1 127 127-32415


CEBOLLA (3660)                   16495500 ZAVALA           ,DEPTH: 3660  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      536611
DISC:08/28/77 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENNINGS EXPLORATION COMPANY     431265 P-5 ACTIVE
 14244  VESTRING, ET AL UNIT               GULFM  WESCG                      70     310     187         1     263       0
    2    3513 P  7.0           43                           7@      168  ONE-WELL LEASE    210 P     5  0 012802   10 507 507-31175


CEDAR CREEK                      16550001 BASTROP          ,DEPTH: 1650  A  EXEMPT                        LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      474443
DISC:00/00/13 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   40     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:     EACH WELL ,DIAG:  500

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CEDAR CREEK                    16550001 (CONTINUED)  EXEMPT
                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 00194  REYES, A.                        OGOMA                                 1137     217     181         0     180       0
    1    1767 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-80004
    2    1780 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-31382
    3SW       S  0.0                                   INJECT                              0 F     0110 070194      021 021-31398
    4    1845 P  1.0         1000                          1#       72                     30 P     0110 091812    1 021 021-31406
    5    1815 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-31428
    7    1686 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-31502
    8    1755 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-31533
   10    1745 P  1.0   2.00  1000                          1#       72                     30 P     0110 091812    1 021 021-31532
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:     210,     15120 MCF
 13208  ORGAIN HEIRS                     OGOMA                                  625     124      36         0      35       0
    1    1774 P  2.0   2.00  1000                          2#       72                     60 P     0110 091812    2 021 021-31405
    2    1798 P  2.0   2.00  1000                          2#       72                     60 P     0110 091812    2 021 021-31424
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     120,      4320 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,   10-EX,   10-TOT ;OIL:     0-PRO,    11-EX,    11-TOT   ;GAS:        0PRO,      648EX,      648-TOT


CEDAR CREEK, NORTH             16552001 BASTROP          ,DEPTH: 1600  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       55292
DISC:00/00/34 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
ACRES:   2 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)  13.5000

                               NO WELLS


CELESTE-FAY (OLMOS 3-C)        16647426 DIMMIT           ,DEPTH: 3320  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1010
DISC:04/30/04 ,GRAV:35.9 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.        850446 P-5 ACT-HR
 14524  SHOOK                            KEMCO+                                   17       0       0         0       0       0
    3    3320 S  0.0                                  14B DENY        RECLASS FROM 01     0 F   A 0 60 110112      127 127-33179


CELESTE-FAY (OLMOS 4-B)        16647710 DIMMIT           ,DEPTH: 2936  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4855
DISC:07/18/59 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   55

                               NO WELLS


CELESTE-FAY (OLMOS, 5TH SD.)   16647852 DIMMIT           ,DEPTH: 2919  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       13034
DISC:09/14/56 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55

                               NO WELLS


CHAPMAN ABBOTT                 17047001 WILLIAMSON       ,DEPTH: 1800  B  EXEMPT                        LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     5683204
DISC:01/08/30 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   39     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.9500
10 ACRE OP. - 1050' DIAG.                                          1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENESIS WELL SERVICE           300210 P-5 ACTIVE
 09246  CHAPMAN-ABBOTT UNIT              GULFM                                  165    1054     437         0     489       0
  031         S  0.0  20.00                              14B DENY        DLQ W-10  07/12     0 F     0101 030111      491 491-00623
  032         P  1.0                                       0        0                     0 P     0100 100112      491 491-80046
  033    1916 P  1.0  20.00                                1#       78                    30 P     0100 100112      491 491-30279
```

CHAPMAN ABBOTT 17047001 (CONTINUED) EXEMPT

GENESIS WELL SERVICE 300210 P-5 ACTIVE (CONT)
09246 CHAPMAN-ABBOTT UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
041		P	1.0	20.00	1#	78			30	P	0100	100112	491	491-80039
042		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80040
043		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80041
044		P	1.0	20.00	1#	78			30	P	0100	100112	491	491-80043
045		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80044
046		P	1.0	20.00	1#	78			30	P	0100	100112	491	491-80047
047		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80048
048		P	1.0	20.00	1#	78			30	P	0100	100112	491	491-80049
049		P	1.0	20.00	1#	78			30	P	0100	100112	491	491-80050
131		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-00875
151		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80029
152		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80030
153		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80031
154		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80032
155		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80033
156		P	1.0		0	0			0	P	0100	100112	491	491-00705
162		P	0.5		0	0			0	P	0100	100112	491	491-80035
163		P	1.0		0	0			0	P	0100	100112	491	491-80036
164		P	0.0		0	0			0	P	0101	082511	491	491-00892
165	1892	P	3.0	20.00	3#	78			90	P	0100	100112	491	491-30285
171		P	0.0		0	0			0	P	0101	082511	491	491-30327
201		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80009
202		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80003
203		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-00764
204		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80004
205		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80007
211		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80005
221		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80006
241		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80017
242		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80018
243		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80019
244		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80020
245		P	3.0	20.00	3#	78			90	P	0100	100112	491	491-80021
246		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80022
251		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-00790
252		P	1.0		0	0			0	P	0100	100112	491	491-80025
253		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80026
311		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80012
312		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80013
313		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80014
314		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80015
315		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80016
331		S	0.0	20.00	14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80023
410		S	0.0		14B	DENY	DLQ W-10	07/12	0	F	0101	030111	491	491-80051
411	1576	S	0.0	20.00	14B	DENY		07/12	0	F	0100	060109	491	491-30290
412	1732	P	4.0	20.00	4#	78			120	P	0100	100112	491	491-30326

LSE TOTALS--OIL: 0 PRO, 34 EX.--GAS: 0 PRO, 1170 EX. MO.ALLOW: 1020, 35100 MCF

WELLS: 0-PRO, 21-EX, 21-TOT ;OIL: 0-PRO, 34-EX, 34-TOT ;GAS: 0PRO, 1170EX, 1170-TOT

CHARLOTTE 17248001 ATASCOSA ,DEPTH: 6923 B 100.0% LAND
* CUMULATIVE PROD- 22252733

DISC:08/09/44 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 91 ,SPAC: 467/0933
FLD. SEPARATED INTO CHARLOTTE (AUSTIN CHALK), (EDWARDS), AND 1
(NAVARRO) FLDS. 11-1-63. 2

NO WELLS

CHARLOTTE (AUSTIN CHALK) 17248142 ATASCOSA ,DEPTH: 6435 C 100.0% LAND
* *CUMULATIVE PROD- 247107

DISC:11/01/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 91 MER ,SPAC: 467/0933
WELL STATUS TEST (FORM W-10) AUG - JAN DUE FEB 1 EFFECTIVE MAR 1 163
ACRES: 20 ,TOL: 10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 75% ACRES (FACTOR) 3.4000 , 25% PER WELL (FACTOR) 23
SEPARATED FROM CHARLOTTE FIELD 11-1-63 1

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER

```
CHARLOTTE (AUSTIN CHALK)         17248142 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J.P. OIL COMPANY, INC.           427858 P5 ACT-EXT
 03266  LUJAN, EMILIA -B-                   SCGTI  TRACT  COM0541T                    0  NO RPT         0       0       0
    1-U  6550 S  0.0  20.00                         SHUT-IN         CHANGED WELL TY     0 F   B 0 90 080112      013 013-02090
WEN-BE                           908574 P-5 ACTIVE
 13928  EXXON                               ENTCO+                              37     341      54         0     109       0
    1    6765 P 11.0  40.00    24                          11#      318  HORIZONTAL HOLE   330 P     5 30 012098      013 013-34028

CHARLOTTE (AUSTIN CHALK SEG A)   17248284 ATASCOSA          ,DEPTH: 6366  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1599
DISC:06/12/68 ,GRAV:36.5 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS

CHARLOTTE (BUDA)                 17248426 ATASCOSA          ,DEPTH: 6638  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       27870
DISC:08/28/71 ,GRAV:39.8 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS

CHARLOTTE (EDWARDS LIME)         17248568 ATASCOSA          ,DEPTH: 6995  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     5882846
DISC:11/01/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  101 MER ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   3.8000        ,  25% PER WELL  (FACTOR)  25
 SEPARATED FROM CHARLOTTE FIELD 11-1-63                                  1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J.P. OIL COMPANY, INC.           427858 P5 ACT-EXT
 03267  EPPRIGHT, J. T.                  LPB SCGTI  TRACT  COM0541M            83    1023     858       948     730       0
    1    6995 P 12.0  20.00  1000                          12#      202                     360 P   B 0 30 103112  370 013 013-02089
    2    6990 P 14.0  20.00  1071                          14#      202                     420 P   B 0 30 103112  280 013 013-30228
    9    6968 S  0.0  20.00                         SHUT-IN                                 0 F   B 0 30 080112      013 013-32599
   10    6970 P  7.0  20.00  1666                           7#      202                     210 P   B 0 30 103112  280 013 013-32600
  LSE TOTALS--OIL:     33 PRO,      0 EX.--GAS:      606 PRO,        0 EX.   MO.ALLOW:     990,     18180 MCF
 03268  LUJAN, EMILIA -B-                   SCGTI  TRACT  COM0541T            31     620     318       576     353       0
    1-L  6990 P 19.9  20.00  1457                          20#      202                     600 P   B 0 90 103112  273 013 013-02090
 03269  PRUITT, E. J.                    LPB SCGTI  TRACT                     118    1271    1272      1081     779       1
      A    6 PROD,   2 INJ,   1 SHUT-IN WELLS                 41        1616                1230           TOT.POTE     46
*   3         P  7.0         1714                                                              P     4 30 103112  250 013 013-80459
*   6         S  0.0                                    INJECT                                  F     0  0 110194      013 013-02388
*  10         P  2.0         8000                                                              P     4 30 103112  250 013 013-02413
*  36         P  7.0         2285                                                              P     4 30 103112  300 013 013-30236
*  50         P 17.0          705                                                              P     4 30 103112  330 013 013-30145
*  53         P  8.0         1500                                                              P     4 30 103112  400 013 013-30156
*  55         P  5.0         1600                                                              P     4 30 103112  250 013 013-31214
*  56         S  0.0                                    SHUT-IN                                 F     4 30 080112      013 013-32706
*  58         S  0.0                                    INJECT                                  F     0  0 110194      013 013-32989
  LSE TOTALS--OIL:     41 PRO,      0 EX.--GAS:     1616 PRO,        0 EX.   MO.ALLOW:    1230,     48480 MCF
 10074  LOCKWOOD, A.M.                      SCGTI  TRACT  COM0541M            31     496     318       383     277       0
    6    6902 P 16.0  20.00  2500                          16#      202                     480 P   B 0 30 103112  410 013 013-32840
 10075  NIXON-DILLARD                       SCGTI  TRACT  COM0541T            40     434     413       523     378       0
    1    6955 P 14.0  20.00  2071                          14#      202                     420 P   B 0 90 103112  500 013 013-32902
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   12-PRO,    0-EX,   12-TOT ;OIL:   124-PRO,     0-EX,   124-TOT   ;GAS:     2828PRO,        0EX,     2828-TOT

CHARLOTTE (EDWARDS LIME, SEG. B) 17248570 ATASCOSA          ,DEPTH: 6947  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       18126
DISC:04/25/84 ,GRAV:39.5 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CHARLOTTE (EDWARDS LIME, SEG. B) 17248570 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J.P. OIL COMPANY, INC.           427858 P5 ACT-EXT
 09763  PRUITT, E.J.                        SCGTI  TRACT                                0  NO RPT         0       0       0
   57    7119 S  0.0                                      INJECT          WELL TYPE CHANG     0 F     0 30 110194      013 013-32522


CHARLOTTE (EDWARDS LIME, H-05)   17248571 ATASCOSA          ,DEPTH: 7070  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3287
DISC:07/24/84 ,GRAV:35.2 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


CHARLOTTE (ESCONDIDO B)          17248572 ATASCOSA          ,DEPTH: 4542  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1434
DISC:12/06/91 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


CHARLOTTE (GEORGETOWN)           17248590 ATASCOSA          ,DEPTH: 6872  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3557
DISC:09/22/84 ,GRAV:35.7 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


CHARLOTTE (NAVARRO)              17248710 ATASCOSA          ,DEPTH: 5172  C                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    22463827
DISC:11/01/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   40 MER ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         163
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.5000        ,  25% PER WELL  (FACTOR)  10
SEPARATED FROM CHARLOTTE FLD 11-1-63.                                  1
CAPACITY LEASE ALLOW GRANTED BY LETTER 9/10/63.                        2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AVIGHNA ENERGY INC               038705 P-5 ACTIVE
 03316  GATES, J. L.                        SHELT         COM0207M           116     341     289         0     282       0
      1    4 PROD,   1 INJ,                                  11         400                 330            TOT.POTE     11
*   2         P  4.0                                                                                  P     0 30 012013  120 013 013-80533
*   3         P  2.0                                                                                  P     0 30 012013   50 013 013-80534
*   5         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02079
*   6         P  3.0                                                                                  P     0 30 012013  110 013 013-80535
*   9         P  2.0                                                                                  P     0 30 012013   90 013 013-02364
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      400 PRO,        0 EX.   MO.ALLOW:     330,     12000 MCF
 03317  LOVE, R. B.                         SHELT         COM0207M            22      62      39         0      38       0
      1    1 PROD,   2 INJ,   1 SHUT-IN WELLS                 2         240                  60            TOT.POTE      1
*   1         P  1.0                                                                                  P     0 30 012013   40 013 013-80538
*   2         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02124
*   4         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02276
*   5         E  0.0                                      H15 VIOL                     12/13          F     0 30 080112      013 013-02371
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      240 PRO,        0 EX.   MO.ALLOW:      60,      7200 MCF
 03318  MCLEAN, MARRS                       SHELT                                     91     341     263         0     242       0
      1    4 PROD,   3 INJ,   4 SHUT-IN WELLS                11         560                 330            TOT.POTE     11
*   1         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02848
*   2         E  0.0                                      H15 VIOL                     12/13          F     0 30 080112      013 013-80539
*   3         P  4.0                                                                                  P     0 30 012013  200 013 013-80540
*   4         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02851
*   5         P  3.0                                                                                  P     0 30 012013  150 013 013-80541
*   6         E  0.0                                      14B2 EXT                     12/13          F     0 30 080112      013 013-02858
*   7         P  0.5                                      14B2 EXT                     12/13          P     0 30 012013  200 013 013-02859
*   9         S  0.0                                      INJECT                                      F     0  0 110194      013 013-02860
*  11         E  0.0                                      14B2 EXT                     12/13          F     0  0 110194      013 013-02855
*  12         E  0.0                                      14B2 EXT                     12/13          F     0 30 080112      013 013-02861
*  13         P  3.0                                                                                  P     0 30 012013  200 013 013-02862
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      560 PRO,        0 EX.   MO.ALLOW:     330,     16800 MCF
 03322  THOMPSON, F. B.                     SHELT         COM0207M            10      62      43         0      42       0
      1    1 PROD,                                           2          80                  60            TOT.POTE      2
*   1         P  2.0                                                                                  P     0 30 012013   60 013 013-80552
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       80 PRO,        0 EX.   MO.ALLOW:      60,      2400 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLEDSOE, R.K. TRUST OIL OPERATOR 075693 P-5 FLD OP
 05337  DAVIS, M.M.                          OASIT                    SEVR                0  NO RPT         0       0       0
ENERVEST OPERATING, L.L.C.       252131 P-5 ACTIVE
 03274  CHARLOTTE WATERFLOOD UNIT NO. 2      SHELT         COM0273M           116     155     101       113      98       0
      1    1 PROD,                                            5          80                  150            TOT.POTE       5
*   7         P  5.0          600                                                            P     0 30 012113      013 013-34019
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:       80 PRO,        0 EX.   MO.ALLOW:     150,      2400 MCF
 03275  CHARLOTTE WATERFLOOD UNIT NO. 4      SHELT         COM0273M           135     124      85        30      80       0
      1    3 PROD,   6 SHUT-IN WELLS                          4         240                  120            TOT.POTE       4
*   1         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02190
*   2         P  0.5                                                                           P     0 30 011013      013 013-02209
*   5         P  3.0                                                                           P     0 30 121912      013 013-02782
*   6         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02783
*   9         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02394
*  15         P  0.5                                                                           P     0 30 012013      013 013-02788
*  16         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02789
*  17         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02988
*  26         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-31401
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      240 PRO,        0 EX.   MO.ALLOW:     120,      7200 MCF
 03276  CHYLEK, E.M.                        SHELT         COMLACTA           210     155     103        34      84       0
      1    2 PROD,  12 SHUT-IN WELLS                          5         160                  150            TOT.POTE       5
*   3         S  0.0                                     SHUT-IN                                  F     0  0 110194      013 013-02263
*   4         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02112
*   5         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02414
*   7         S  0.0                                     INJECT                                   F     0  0 110194      013 013-02161
*   8         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02262
*   9         P  3.0                                                                           P     0 30 122112      013 013-02162
*  10         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02265
*  12         E  0.0                                     DLQ FORM        14B2 EXT  12/13       F     0 30 080112      013 013-80480
*  14         P  2.0                                                                           P     0 30 122112      013 013-80481
*  15         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02261
*  16         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02109
*  17         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02115
*  18         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02116
*  23         S  0.0                                     INJECT                                   F     0  0 072711      013 013-02365
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      160 PRO,        0 EX.   MO.ALLOW:     150,      4800 MCF
 03277  CLEMENT, W. W.                      SHELT                            247     372     310        91     258       0
      1    3 PROD,   2 SHUT-IN WELLS                         11         240                  330            TOT.POTE      12
*   2         S  0.0                                     SHUT-IN                                  F     0  0 110194      013 013-02149
*   3         P  2.0                                                                           P     0 30 010913      013 013-80485
*   5         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02384
*   6         P  6.3                                                                           P     0 30 012413      013 013-02385
*   7         P  3.2                                                                           P     0 30 011013      013 013-31112
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      240 PRO,        0 EX.   MO.ALLOW:     330,      7200 MCF
 03278  DAVIS, M. M. -B-                    SHELT                            182     496     446       216     427       0
      1    6 PROD,   3 INJ,   4 SHUT-IN WELLS                16 X CAP-EX                     480            TOT.POTE      16
*   1         P  0.6                                                                           P     0 30 122012      013 013-02796
*   2         S  0.0                                     INJECT                                   F     0  0 110194      013 013-02797
*   4         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02799
*   5         P  5.0                                                                           P     0 30 121312      013 013-80486
*   7         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02801
*   9         P  2.0                                                                           P     0 30 122012      013 013-02803
*  10         P  3.0                                                                           P     0 30 122012      013 013-02804
*  11         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-80488
*  12         S  0.0                                     INJECT                                   F     0  0 101599      013 013-02806
*  13         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02807
*  17         S  0.0                                     INJECT                                   F     0  0 081710      013 013-30018
*  18         P  2.0                                                                           P     0 30 012313      013 013-33393
*  19         P  3.4          588                                                              P     0 30 121312      013 013-33477
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS: NET      PRO, NET      EX.   MO.ALLOW:     480,  NET      MCF
 03293  JOHNSON, W. R.                      SHELT         COM9797M           137     434     340       331     310       0
      1    4 PROD,   6 SHUT-IN WELLS                         13         320                  390            TOT.POTE      14
*   1         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02170
*   2         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-02145
*   4         P  3.4          588                                                              P     0 30 012213      013 013-02146
*   5         P  6.0          333                                                              P     0 30 012113      013 013-02242
*   6         P  1.6         3125                                                              P     0 30 121112      013 013-80497
*   7         E  0.0                                     14B2 EXT                  12/13       F     0  0 0905        013 013-02165
*   9         E  0.0                                     14B2 EXT                  12/13       F     0  0 110194      013 013-02167
*  12         P  3.0          666                                                              P     0 30 120512      013 013-80498
*  15         E  0.0                                     14B2 EXT                  12/13       F     0 30 080112      013 013-30169
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENERVEST OPERATING, L.L.C.       252131 P-5 ACTIVE (CONT)
 03293  JOHNSON, W. R.                      (CONT)
*  16         E  0.0                                  14B2 EXT                  12/13       F     0 30 080112      013 013-32725
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      320 PRO,        0 EX.   MO.ALLOW:     390,      9600 MCF
 03296  MCBRIDE, A. K.                        SHELT         COMLACTA          393     806     706      1464     614       0
     1    7 PROD,   1 INJ,  13 SHUT-IN WELLS              25         640                  750            TOT.POTE     28
*   4         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02396
*   6         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02155
*   7         P  5.0          200                                                           P     0 30 110112      013 013-02156
*   8         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02753
*   9         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02754
*  10         P  4.0         1000                                                           P     0 30 112912      013 013-02755
*  11         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02756
*  12         E  0.0                                  14B2 EXT                  12/13       F     0 30 080112      013 013-02757
*  13         P  2.0         2000                                                           P     0 30 012313      013 013-02758
*  14         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02759
*  15         S  0.0                                  INJECT                                F     0  0 110194      013 013-80504
*  18         P  2.1         3809                                                           P     0 30 012313      013 013-80505
*  19         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02763
*  21         P  3.2         5312                                                           P     0 30 012413      013 013-02765
*  22         P  4.0         2000                                                           P     0 30 010413      013 013-80507
*  23         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02767
*  24         P  7.2          555                                                           P     0 30 121012      013 013-80508
*  26         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-80509
*  27         E  0.0                                  14B2 EXT                  12/13       F     0 30 080112      013 013-80510
*  32         E  0.0                                  14B2 EXT                  12/13       F     0 30 080112      013 013-02359
*  33         S  0.0                                  INJECT                                F     0  0 110194      013 013-03066
  LSE TOTALS--OIL:     25 PRO,      0 EX.--GAS:      640 PRO,        0 EX.   MO.ALLOW:     750,     19200 MCF
 03301  NIXON, B. K. -B-                      SHELT         COMLACTA          469    1891    1739       633    1472       0
     1    8 PROD,   2 INJ,   5 SHUT-IN WELLS              61 X CAP-EX                 1830            TOT.POTE     65
*   3         P  3.0                                                                        P     0 30 111812      013 013-80516
*   4         S  0.0                                  INJECT                                F     0  0 110194      013 013-02809
*   7         S  0.0                                  INJECT                                F     0  0 110194      013 013-02812
*  10         P  7.0          571                                                           P     0 30 121012      013 013-80517
*  11         P  4.4          454                                                           P     0 30 121012      013 013-80518
*  12         E  0.0                                  14B2 EXT                  12/13       F     0 30 080112      013 013-02814
*  13         P 11.0          272                                                           P     0 30 121012      013 013-80520
*  15         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-02817
*  16         P  6.2          322                                                           P     0 30 111512      013 013-02818
*  17         P  4.6          434                                                           P     0 30 110712      013 013-02819
*  22         P 11.0          272                                                           P     0 30 121112      013 013-80523
*  23         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-30021
*  24         P 13.0          384                                                           P     0 30 110712      013 013-80524
*  25         E  0.0                                  14B2 EXT                  12/13       F     0  0 110194      013 013-31107
*  28         P  4.0          250                     DLQ FORM                              P     0 30 112112      013 013-34288
  LSE TOTALS--OIL:      0 PRO,     61 EX.--GAS: NET      PRO, NET      EX.   MO.ALLOW:    1830,  NET      MCF
 03302  POUND, W. E.                         SHELT                           193     248     210       369     182       0
     1    2 PROD,   1 INJ,                                  8         240                  240            TOT.POTE      8
*   2         P  4.5         1333                                                           P     0 30 012313      013 013-80525
*   4         S  0.0                                  INJECT                                F     0  0 110194      013 013-80857
*   6         P  2.7         2592                                                           P     0 30 110712      013 013-03133
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      240 PRO,        0 EX.   MO.ALLOW:     240,      7200 MCF
 03310  YEAGER, EWELL                         SHELT         COM0273M           93     124      81        82      81       0
    1    5040 P  3.5  20.00   857                          4#          80                  120 P   B 0 30 012213      013 013-02746
 03404  CHARLOTTE WATERFLOOD UNIT NO. 3      SHELT         COM0273M           69      62      60        61      59       0
     1    1 PROD,   1 INJ,                                  2         160                   60            TOT.POTE      2
*   2         S  0.0                                  INJECT                                F     0  0 110194      013 013-02749
*   3         P  1.2         2500                                                           P     0 30 012213      013 013-02750
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      160 PRO,        0 EX.   MO.ALLOW:      60,      4800 MCF
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 05164  HARRELL, W.M.                                                   SEVR       43       0  NO RPT         0       0       0
FREEMAN, J. L., OPER.            285126 P-5 FLD OP
 03320  ST. NATL. BK. OF CORPUS CHRISTI      VULCO         COMLACTA SEVR       33       0  NO RPT         0       0       0
 04648  BROWN, G. L.                         VULCO                   SEVR       12       0  NO RPT         0       0       0
GINCO OPERATING CO.              307228 P-5 FLD OP
 03270  KOEMEL, J. J.                        GINCO                   SEVR       32       0  NO RPT         0       0       0
ROLAND OIL COMPANY               726696 P5 ACT-EXT
 03307  STEINLE, A. N. -B-                   PLAML                          126       0       0         0       0       0
     1    0 PROD,                                        0@$         0                    0            TOT.PTE       1
*   1         P  1.0                                  14B DENY                  09/11       P     0 30 090112    4 013 013-02216
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
```

```
CHARLOTTE (NAVARRO)              17248710 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROLAND OIL COMPANY               726696 P5 ACT-EXT (CONTINUED)
 03314  ALENE                                SCGTI                                 40       0       0         0       0       0
      1    3 PROD,   3 SHUT-IN WELLS                      0@$         0                   0            TOT.POTE      6
*   1         S  0.0                                   INJECT                                  F     0  0 110194      013 013-02200
*   2         S  0.0                                   INJECT                                  F     0  0 110194      013 013-02187
*   3         P  2.0                                                                           P     0 30 090412   10 013 013-80530
*   4         P  2.0                                                                           P     0 30 090412   10 013 013-80531
*   5         P  2.0                                                                           F     0 30 090412    6 013 013-80532
*   6         S  0.0                                   INJECT                                  F     0  0 110194      013 013-02199
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 05608  HENRY, D. M.                         PLAML                   SEVR       88       0       0         0       0       0
    1    5275 S  0.0                                   H15 VIOL                                0 P   B 0 30 090112    7 013 013-02298
WEN-BE                           908574 P-5 ACTIVE
 03284  FARRELL, V. A.                       ENTCO+        COM0212M            57     434      75         0      14       1
      1    1 PROD,                                        14          80                 420            TOT.POTE      4
*   2         P  3.5                                                                           P     0 30 113012    2 013 013-02228
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:       80 PRO,        0 EX.   MO.ALLOW:     420,       2400 MCF
 03289  HENRY, J. B. -B-                     ENTCO+        COM0212M SEVR               0       0         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                      0@$         0                   0            TOT.POTE      0
*   2         S  0.0                                   H15 VIOL                  03/13         F     0 30 080112      013 013-02296
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 03292  HIGGINS, MRS. C. C.                  ENTCO+        COM0212M            20     341      30         0       5       0
    1    5130 P 10.5  20.00                             11#         80                 330 P   B 0 30 113012    1 013 013-02127
 03308  THOMPSON, F. B.                      ENTCO+        COM0212M            40     403      60         0      10       0
      1    1 PROD,                                        13          80                 390            TOT.POTE      2
*   1         P  2.0                                                                           P     0 30 113012    4 013 013-02136
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:       80 PRO,        0 EX.   MO.ALLOW:     390,       2400 MCF
 05449  RYAN, W. J.                          ENTCO+                                82      62       0         0       0       0
    1    5275 P  2.0                                     2#          20  ONE-WELL LEASE     60 P     5 30 103009   15 013 013-02134
 10686  WATTS, H.L.                          ENTCO+                   SEVR               0  NO RPT         0       0       0
    1    5300 E  0.0  20.00                             H15 VIOL                  03/13     0 F   B 0 30 080112      013 013-02218
3-L DRILLING                     953728 P-5 FLD OP
 03313  FERGUSON, R. E.                      E&AOC                   SEVR      -23       0  NO RPT         0       0      23
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   42-PRO,   15-EX,   57-TOT ;OIL:   143-PRO,    77-EX,   220-TOT   ;GAS:      739PRO,999999999EX,      738-TOT


CHARLOTTE, E. (OLMOS)            17249500 ATASCOSA          ,DEPTH: 5295  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4060
DISC:10/31/54 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   82

                                 NO WELLS


CHARLOTTE, NORTH                 17250001 ATASCOSA          ,DEPTH: 4979  C                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     3916820
DISC:11/12/53 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   82 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   3.0500        ,  25% PER WELL  (FACTOR)  21

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                              OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLUE QUAIL OIL CO.               076758 P-5 DELQ
 04677  GEYER, FRANK                         SCGTI                   SEVR       85       0  NO RPT         0       0       0
    2    5029 S  0.0  20.00                             H15 VIOL                                0 P     0 31 010496    3 013 013-30510
ROLAND OIL COMPANY               726696 P5 ACT-EXT
 03220  NORTH CHARLOTTE FIELD UNIT           SCGTI                                 38    1333     130         0      20       0
 H001P   5022 P  1.0  20.00                                1#      164                    30 F   B 0 30 090512    8 013 013-02406
 H001R   5100 P  1.0  20.00                                1#      164                    30 F   B 0 30 090712    8 013 013-01581
 H002P   4962 P  1.0  20.00                                1#      164                    30 F   B 0 30 090512   10 013 013-02405
 H003R   5087 P  1.0  20.00                                1#      164                    30 F   B 0 30 090712    9 013 013-01583
 H004R   5090 S  0.0  20.00                             INJECT                             0 F     0 30 102599      013 013-01584
 H006P   4958 P  2.0  20.00                                2#      164                    60 P   B 0 30 090612    6 013 013-02683
 H007P        S  0.0                                    INJECT                             0 F     0 30 110194      013 013-80442
 H008P   4998 P  2.0  20.00                                2#      164                    60 P   B 0 30 090612    7 013 013-80443
 H011P   4960 P  3.0  20.00                                3#      164                    90 P   B 0 30 090612    7 013 013-02172
 S001H   5060 P  2.0  20.00                                2#      164                    60 F   B 0 30 090712   10 013 013-01635
 S002H   5035 P  1.0  20.00                                1#      164                    30 F   B 0 30 091512   10 013 013-01636
 S002P   5077 P  1.0  20.00                                1#      164                    30 F   B 0 30 091812    8 013 013-01589
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CHARLOTTE, NORTH                17250001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROLAND OIL COMPANY              726696 P5 ACT-EXT (CONT)
 03220  NORTH CHARLOTTE FIELD UNIT          (CONT)
 S003H   5040 P  1.0  20.00                                1#      164                    30 F   B 0 30 091512    8 013 013-01637
 S003P   5051 P  1.0  20.00                                1#      164                    30 P   B 0 30 091812    6 013 013-01590
 S004H   5072 P  1.0  20.00                                1#      164                    30 F   B 0 30 091612    8 013 013-01638
 S005H   5061 P  1.0  20.00                                1#      164                    30 F   B 0 30 091612   10 013 013-01529
 S006H   5012 P  1.0  20.00                                1#      164                    30 P   B 0 30 091612    6 013 013-01536
 S006P   4978 P  3.0  20.00                                3#      164                    90 P   B 0 30 091912    7 013 013-02408
 S007P   4963 P  4.0  20.00                                4#      164                   120 P   B 0 30 091912    9 013 013-01585
 S008P   4990 P  1.0  20.00                                1#      164                    30 P   B 0 30 091912    7 013 013-01586
 S009P   4995 P  1.0  20.00                                1#      164                    30 F   B 0 30 092012    7 013 013-01587
 S010H   5090 P  2.0  20.00                                2#      164                    60 P   B 0 30 091712   10 013 013-01579
 S010P   5041 P  2.0  17.40                                2#      148                    60 P   B 0 30 092012    5 013 013-01588
 S011H   5019 P  1.0  20.00                                1#      164                    30 F   B 0 30 091712    8 013 013-01580
 S011P   5032 P  1.0  20.00                                1#      164                    30 P   B 0 30 092112    8 013 013-80450
 S012H   4994 P  1.0  20.00                                1#      164                    30 F   B 0 30 091712    6 013 013-01610
 S014H   5019 P  1.0  20.00                                1#      164                    30 F   B 0 30 092112    6 013 013-01632
 S017H   5001 P  1.0  20.00                                1#      164                    30 F   B 0 30 092312    7 013 013-01633
 S018H   5062 P  1.0  20.00                                1#      164                    30 F   B 0 30 092312    8 013 013-01520
 S019H   5000 P  2.0  20.00                                2#      164                    60 P   B 0 30 092412   10 013 013-30521
 S021H   5012 P  2.0  20.00                                2#      164                    60 P   B 0 30 092412   12 013 013-30539
  LSE TOTALS--OIL:     43 PRO,      0 EX.--GAS:     4740 PRO,        0 EX.   MO.ALLOW:    1290,    142200 MCF
WEN-BE                          908574 P-5 ACTIVE
 07750  GEYER, FRANK A.                    ENTCO+                            114     155      86         0      97       0
    3    5072 P  5.0  20.00                                5#      164  ONE-WELL LEASE    150 P     5 30 011894    6 013 013-80748
3-L DRILLING                    953728 P-5 FLD OP
 03997  LUJAN, N. R.                       E&AOC                  SEVR      192       0  NO RPT         0       0       0
    3    5224 S  0.0  20.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 31 050194      013 013-30042
 04054  COWDEN, W. L.                      E&AOC         COM9797M SEVR      156       0  NO RPT         0       0       0
    1    5234 S  0.0  20.00   189                      H15 VIOL                            0 P     2 31 022889   25 013 013-30065
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   30-PRO,    0-EX,   30-TOT ;OIL:    48-PRO,     0-EX,    48-TOT   ;GAS:     4904PRO,        0EX,     4904-TOT


CHARLOTTE, S. (BUDA)            17252300 ATASCOSA          ,DEPTH: 7436  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2274
DISC:01/17/77 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


CHARLOTTE, S. (EDWARDS)         17252500 ATASCOSA          ,DEPTH: 7640  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        6142
DISC:10/21/75 ,GRAV:37.8 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
US LIQUIDS OF LA., L.P.         879304 P-5 ACTIVE
 15899  REESE SWD                                                                 0  NO RPT         0       0       0
    1    8075 S  0.0                                   DLQ FORM        INITIAL INJECTI     0 F     0  0 061212      013 013-34459


CHARLOTTE, SW. (OLMOS, UP.)     17255500 FRIO              ,DEPTH: 5540  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      798392
DISC:11/10/64 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   52 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1          13
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.6000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VAC-U-LIFT PRODUCTION CO.,INC.  881159 P-5 FLD OP
 03489  KOTHMANN, E. B.                     DOROC                  SEVR      169       0  NO RPT         0       0       0
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CHARLOTTE, WEST                 17256001 FRIO            ,DEPTH: 5550  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      716911
DISC:01/01/49 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   82     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1          55
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   4.1000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MINERAL RESOURCES, INCORPORATED  569611 P-5 FLD OP
 00294  MINOTEX/BENKE 'A'                  PLAML                  SEVR      180       0  NO RPT         0       0       0
 13642  MINOTEX/BENKE -B-                  PLAML                  SEVR       78       0  NO RPT         0       0       0


CHARLOTTE, WEST (MCCALL)        17256100 ATASCOSA         ,DEPTH: 7048  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1023
DISC:05/07/88 ,GRAV:31.5 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


CHAS N. JONES (AUSTIN CHALK)    17270500 GUADALUPE        ,DEPTH: 2430  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4045
DISC:07/29/70 ,GRAV:14.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


CHEAPSIDE (EDWARDS UP.)         17354333 GONZALES         ,DEPTH:11894  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11299
DISC:05/29/65 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  262

                              NO WELLS


CHEAPSIDE, NW. (AUSTIN CHALK)   17358500 GONZALES         ,DEPTH: 9822  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       24439
DISC:12/16/62 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  182

                              NO WELLS


CHEROKEE (AUSTIN CHALK, LO.)    17466111 MILAM            ,DEPTH: 5696  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      602171
DISC:03/09/72 ,GRAV:32.6 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.5500
PSEUDO RULES FOR HORIZONTALS                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ERNEST OPERATING COMPANY        253480 P5 ACT-EXT
 05767  MORGAN-KNIGHT UNIT                 EDFTR                          170     155      39         0      35       0
    1    5130 P  5.0  40.00    20                          5#      204  ONE-WELL LEASE    150 P     5  0 080387   35 331 331-30612
HOUSTON PETROLEUM COMPANY       404500 P5 ACT-EXT
 05288  KILMAN, RAY                        PLAML                           49     372     352         0     209       0
    1    5670 P 10.0  40.00                         10#      204  ONE-WELL LEASE    300 P     5  0 032811   18 331 331-30214
SLAWSON EXPLORATION COMPANY, INC 787180 P-5 ACTIVE
 16500  POLZER                             ENTCO                          122    3162     176         0     189       0
    1    6372 P  7.0  60.00                          7@      306  TRK #35170, NEW   210 P     5  0 120411   23 331 331-33866
UNITED PRODUCTION CO., INC.     877540 P-5 FLD OP
 04499  MONTAGUE CATTLE CO.                PLAML                  SEVR                0  NO RPT         0       0       0
    4    5674 S  0.0  40.00                     H15 VIOL        DLQ W-10  09/10     0 P     0101 060184      331 331-30184
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    22-PRO,     0-EX,    22-TOT   ;GAS:      714PRO,        0EX,      714-TOT


CHEROKEE (EAGLE FORD)           17466200 MILAM            ,DEPTH: 6120  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5850
DISC:03/01/77 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CHEROKEE (EAGLE FORD)            17466200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPLORATION TECHNIQUES INC.      257042 P-5 ACTIVE
 15220  GRAHAM-DEBAULT UNIT                 PLAML                                178     155      15         0       8       0
    1    5490 P  5.0                                        5#      222  SEE REMARKS       150 P     5  0 030311   33 331 331-31379
SLAWSON EXPLORATION COMPANY, INC 787180 P-5 ACTIVE
 16123  MURPHY                              ENTCO                                 80     155     102         0     100       0
    1    7780 P  5.0         2000                           5#      222  TRK#40837, NEW    150 P     5  0 031512   26 331 331-33865
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      444PRO,        0EX,      444-TOT


CHEROKEE (NACATOCH)              17466300 MILAM            ,DEPTH: 3498  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       26776
DISC:10/17/77 ,GRAV:35.4 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BETRO, INC.                      068324 P-5 ACTIVE
 06245  MORGAN-EGGERS UNIT                  TRAPS  BLMPL                         166     155      89         0      76       0
    1    3376 P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 060111      331 331-30761
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 05611  LINNSTAEDTER, VERNON E.             ENTCO                                 74     155      29         0       3       0
    2    3528 P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 082593    2 331 331-30273
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      336PRO,        0EX,      336-TOT


CHEROKEE (NAVARRO)               17466333 MILAM            ,DEPTH: 3050  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1088700
DISC:10/30/69 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.1000
FLD RULES EFF. 8/1/75                                          1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BETRO, INC.                      068324 P-5 ACTIVE
 04083  FUSSELL, R. R.                      EDFTR                                 57     155      81         0      83       0
    1    3058 P  5.0  40.00   178                           5#      168  ONE-WELL LEASE    150 P     5  0 100192      331 331-30024
 06606  LAGRONE, J.D.                       EDFTR                                125      62       2         0       2       0
    1    3103 P  2.0  40.00                                 2#      168  ONE-WELL LEASE     60 P     5100 083096      331 331-30807
BUFFCO PRODUCTION INC.           106406 P-5 ACTIVE
 04263  WESTBROOK, W. G. ET AL              PLAML  BLMPL                          20       0       0         0       0       7
    1    3040 E  0.0  40.00                          14B2 EXT                 11/13     0 F     0100 030112      331 331-30050
DASH PRODUCTION COMPANY, INC.    201300 P-5 ACTIVE
 04663  COFFIELD -G-                        SUNOC                                 48     155      29         0      51       0
    3    3226 P  5.0  40.00                                 5#      168  FORMS LACKING R   150 P     5100 061105      331 331-30148
 12355  COFFIELD-STEWART                    SUNOC                                183     155      53         0      27       0
   1G    3262 P  5.0  40.00   250                           5#      168  ONE-WELL LEASE    150 P     5  0 082098      331 331-30146
ERNEST OPERATING COMPANY         253480 P5 ACT-EXT
 11342  PAGE                                EDFTR                                 87     155      32         0       8       0
    1    3157 P  5.0  40.00                                 5#      168  ONE-WELL LEASE    150 P     5  0 082987    1 331 331-32881
EXPLORATION TECHNIQUES INC.      257042 P-5 ACTIVE
 15215  LOVE, L. W.                         PLAML                                 26       0       0         0       0       0
    1    2793 S  0.0  40.00                          NO PROD         SEE REMARKS         0 P     0100 061510   22 331 331-33735
HOUSTON PETROLEUM COMPANY        404500 P5 ACT-EXT
 07682  LOVE, EDNA                          PLAML                                288     434     172         0     209       0
    2    3285 P  5.0  40.00                                 5#      168                 150 P     0100 050212      331 331-31210
    6    3038 P  4.0  40.00                                 4#      168                 120 P     0100 031612      331 331-32443
    7    3344 P  4.0  40.00                                 4#      168                 120 P     0100 030312      331 331-32682
    8    3347 S  0.0  40.00                          14B DENY                 05/11     0 F     0100 030112      331 331-32745
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      504 PRO,        0 EX.   MO.ALLOW:     390,     15120 MCF
 08904  HOBBS, WILLIS E.                    PLAML                                121     217     102        21      94       0
    1    3354 P  5.0  40.00                                 5#      168                 150 P     0100 062112      331 331-31586
    2    3350 P  2.0  40.00                                 2#      168                  60 P     0100 062112      331 331-31895
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:     210,     10080 MCF
 09296  STANISLAW, JOE ESTATE               PLAML                                100     186      52         0      30       0
    2    3355 P  5.0  40.00                                 5#      168  ONE-WELL LEASE    150 P     5  0 042312      331 331-31786
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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CHEROKEE (NAVARRO C)            17466400 MILAM            ,DEPTH: 3601  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       9341
DISC:12/30/79 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


CHEROKEE (NAVARRO D)            17466500 MILAM            ,DEPTH: 3385  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      23887
DISC:02/09/80 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/1200
ACRES:  40 ,TOL:     LAST WELL ,DIAG:

                              NO WELLS


CHEROKEE (NAVARRO, LO.)         17466666 MILAM            ,DEPTH: 3182  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      26846
DISC:06/04/70 ,GRAV:34.5 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SAN DIA PRODUCING COMPANY       745960 P-5 ACTIVE
 08370  MONTAGUE CATTLE CO.                   OGOMA+                                 135     155      40         0      80       0
    4    3217 P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 101297   12 331 331-80435

CHEROKEE (WOLFE CITY)           17466700 MILAM            ,DEPTH: 4618  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       1689
DISC:05/25/81 ,GRAV:39.1 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


CHICON LAKE                     17668001 MEDINA           ,DEPTH:  990  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    1330786
DISC:06/12/19 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1          29
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
COAL MINE (NAVARRO) COMBINED WITH THIS FIELD 11-1-61.                  1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAR M PETROLEUM CO.             049753 P-5 ACTIVE
 12278  KOEHLER                               SCGTI                           SEVR                0       0         0       0       0
  301         P  1.0                                        1#       36                     30 P   A 0 80 041213      325 325-33435
  302     450 P  1.6                                        2#       36                     60 P   A 0 80 041513    1 325 325-33436
  303         P  0.6                                        1#       36                     30 P   A 0 80 041113    1 325 325-33438
  304    1350 P  0.8                                        1#       36                     30 P   A 0 80 041013      325 325-33452
  305    1370 P  1.1                                        1#       36                     30 P   A 0 80 041713    1 325 325-33451
  306    1360 P  1.9                                        2#       36                     60 P   A 0 80 041613      325 325-33450
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     240,      6480 MCF
CARTER, JOE M.                  137503 P-5 ACTIVE
 09477  CARTER                                SCGTI                             206    3348  NO RPT         0       0       0
    1     458 P 91.0                                       18        36                    540 G     0 80 050612      325 325-32510
    2     740 P 89.0                                       18        36                    540 G     0 80 052012      325 325-32506
    3     456 P 79.0                                       18        36                    540 G     0 80 060212      325 325-32505
    4     458 P 90.0                                       18        36                    540 G     0 80 061012      325 325-32504
    5     457 P 89.0                                       18        36                    540 G     0 80 061412      325 325-32508
    6     457 P 91.0                                       18        36                    540 G     0 80 062012      325 325-32509
  LSE TOTALS--OIL:    108 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:    3240,      6480 MCF
CIVCO OPERATING LLC             154744 P-5 ACTIVE
 02188  MAYHEW, GUY                           KEMCO+                                   3     155      89         0      23       0
     A   18 PROD,                                          5       648                150                TOT.POTE      6
*   2R        P  0.5                                                                        P     0 80 011212      325 325-30026
*   6         P  0.3                                                                        P     0 80 011312      325 325-01355
*   7         P  0.3                                                                        P     0 80 011412      325 325-01356
*   8         P  0.3                                                                        P     0 80 011512      325 325-01357
*   9         P  0.3                                                                        P     0 80 011612      325 325-01358
*  10         P  0.3                                                                        P     0 80 011812      325 325-32624
*  11         P  0.3                                                                        P     0 80 011912    1 325 325-32198
*  12         P  0.3                                                                        P     0 80 012212      325 325-32235
*  13         P  0.3                                                                        P     0 80 012312      325 325-32355
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIVCO OPERATING LLC             154744 P-5 ACTIVE (CONT)
 02188  MAYHEW, GUY                      (CONT)
*  14         P  0.3                                                                                  P     0 80 012712      325 325-32620
*  15         P  0.3                                                                                  P     0 80 012812      325 325-32633
*  16         P  0.3                                                                                  P     0 80 012912      325 325-32798
*  17         P  0.3                                                                                  P     0 80 013012    1 325 325-32799
*  18         P  0.3                                                                                  P     0 80 013112      325 325-32797
*  19         P  0.3                                                                                  P     0 80 020112      325 325-32812
*  20         P  0.3                                                                                  P     0 80 020212      325 325-33343
*  21         P  0.5                                                                                  P     0 80 020312      325 325-33342
*  22         P  0.3                                                                                  P     0 80 020412    1 325 325-33344
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      648 PRO,        0 EX.   MO.ALLOW:     150,     19440 MCF
E & N PRODUCTION COMPANY        238690 P-5 ACTIVE
 10061  GREEN, NOBLE J.                 SCGTI                                 99      93      77         1      69       0
    1    1329 P  1.0        10000                          1#       36                    30 P     0 80 052212    1 325 325-33038
    2    1328 P  1.0        10000                          1#       36                    30 P     0 80 052312    1 325 325-32955
    3    1300 P  1.0        10000                          1#       36                    30 P     0 80 052912    1 325 325-32981
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
EVERETT OIL                     256476 P5 ACT-EXT
 06515  RODRIGUEZ, ROBERTO S.           SCGTI                                 73     341      13         0      15       0
    1     462 P  0.1                                     1#       36                    30 F   B 0 80 020813    1 325 325-31347
    2     470 P  2.0                                     2#       36                    60 F     0 80 080412    1 325 325-31349
    3     468 P  1.0                                     1#       36                    30 F   B 0 80 020813    1 325 325-31350
    4     455 P  1.5                                     2#       36                    60 F   B 0 80 020813    1 325 325-01349
    5     463 P  1.7                                     2#       36                    60 F   B 0 80 020813    1 325 325-31360
    6    1326 S  0.0                                 14B2 EXT                  05/11     0 F     0 80 051403      325 325-31361
    7     476 P  1.5                                     2#       36                    60 F   B 0 80 020813    1 325 325-31362
   10     476 P  1.0                                     1#       36                    30 F   B 0 80 020813    1 325 325-31411
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:     330,      7560 MCF
 07371  RODRIGUEZ, MARIO E.            SCGTI                                 30     217      15         0      13       0
    1     465 P  1.0                                     1#       36                    30 F   B 0 80 020813    1 325 325-31686
    2     458 P  1.5                                     2#       36                    60 F   B 0 80 020813    1 325 325-31688
    4     465 P  2.0                                     2#       36                    60 F   B 0 80 020813    1 325 325-31689
    5     459 P  1.5                                     2#       36                    60 F   B 0 80 020813    1 325 325-31691
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:     210,      4320 MCF
FOUR FORTY ONE OIL CO.          280590 P-5 ACTIVE
 06185  LEPPERT, E. G.                 KEMCO                                125      93       8         0      10       0
    1     441 P  1.0                                     1#       36                    30 P     0 80 032112    1 325 325-31111
    2     441 P  1.0                                     1#       36                    30 P     0 80 032212    1 325 325-31112
    3     441 P  1.0                                     1#       36                    30 P     0 80 032312    1 325 325-31113
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
GENIE OIL COMPANY "A"           300221 P-5 ACTIVE
 06940  JETTON, LESTER                 KEMCO                                 70     186      23         0      16       0
    1     485 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-31286
    2     480 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-31329
    3     479 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-31663
    4     477 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-31726
    5     475 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-32759
    6     646 P  1.0                                     1#       36                    30 P     0 80 010512      325 325-32939
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     180,      6480 MCF
 09713  WALTHER                         DOROC+                                63     155      35         0       7       0
    1     515 P  1.0                                     1#       36                    30 P     0 80 010712      325 325-32877
    2     520 P  1.0                                     1#       36                    30 P     0 80 010712      325 325-32876
    3     534 P  1.0                                     1#       36                    30 P     0 80 010712      325 325-32875
    4     531 P  1.0                                     1#       36                    30 P     0 80 010712      325 325-32874
    5     532 P  1.0                                     1#       36                    30 P     0 80 010712      325 325-32896
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
GENIE OIL COMPANY               300251 P-5 ACTIVE
 00296  LAMON, JOSEPH                   DOROC+                                39     124      46         0      10       0
      1   12 PROD,                                       4       432                   120            TOT.POTE      4
*   1         P  0.3                                                                                  P     0 80 010812      325 325-80054
*   2         P  0.3                                                                                  P     0 80 010812      325 325-80055
*   3         P  0.3                                                                                  P     0 80 010812      325 325-80056
*   4         P  0.3                                                                                  P     0 80 010812      325 325-80057
*   5         P  0.3                                                                                  P     0 80 010812      325 325-80058
*   6         P  0.3                                                                                  P     0 80 010812      325 325-00342
*   8         P  0.3                                                                                  P     0 80 010812      325 325-00185
*   9         P  0.3                                                                                  P     0 80 010812      325 325-00186
*  10         P  0.3                                                                                  P     0 80 010812      325 325-80060
*  11         P  0.3                                                                                  P     0 80 010812      325 325-80061
*  12         P  0.3                                                                                  P     0 80 010812      325 325-00243
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENIE OIL COMPANY                300251 P-5 ACTIVE (CONT)
 00296  LAMON, JOSEPH                        (CONT)
*  15         P  0.3                                                                          P     0 80 010812      325 325-80062
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:     120,     12960 MCF
 02148  WYATT, GEORGE L.                      DOROC+                          160     186     163         0      99        0
     A   12 PROD,                                          6         432                   180              TOT.POTE      4
*   1A        P  0.3                                                                          P     0 80 010812      325 325-32632
*   2A        P  0.3                                                                          P     0 80 010912      325 325-32623
*   4         P  0.3                                                                          P     0 80 010912      325 325-00268
*   5A        P  0.3                                                                          P     0 80 010912      325 325-32729
*   6A        P  0.3                                                                          P     0 80 010912      325 325-32728
*   7         P  0.3                                                                          P     0 80 010912      325 325-80333
*   8         P  0.3                                                                          P     0 80 010912      325 325-80334
*   9A        P  0.3                                                                          P     0 80 010912      325 325-32727
*  10         P  0.3                                                                          P     0 80 010912      325 325-31042
*  11         P  0.3                                                                          P     0 80 010912      325 325-31041
*  12         P  0.3                                                                          P     0 80 010912      325 325-33172
*  13         P  0.3                                                                          P     0 80 010912      325 325-33171
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:     180,     12960 MCF
 02922  RODRIGUEZ                           PLAML+                           95      62       5         0       5        0
    1     502 P  1.0                                     1#        36                     30 P     0 80 011012      325 325-80435
    3     486 P  1.0                                     1#        36                     30 P     0 80 011012      325 325-32991
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       72 PRO,        0 EX.   MO.ALLOW:      60,      2160 MCF
 07130  RALL, GEORGE E.                       KEMCO+                          177     527      57         0      10        0
    1     450 P  1.0                                     1#        36                     30 P     0 80 020112      325 325-31546
    2     454 P  1.0                                     1#        36                     30 P     0 80 020112      325 325-31693
    3     452 P  1.0                                     1#        36                     30 P     0 80 020112      325 325-31819
    4     453 P  1.0                                     1#        36                     30 P     0 80 020112      325 325-31846
    5     450 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-31943
    6     450 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-31942
    7     450 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-31945
    8     451 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-31946
    9     453 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-31948
   10     455 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32834
   11     454 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32835
   12     454 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32836
   13     453 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32837
   14     454 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32844
   15     455 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32843
   16     454 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32842
   17     460 P  1.0                                     1#        36                     30 P     0 80 020412      325 325-32855
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      612 PRO,        0 EX.   MO.ALLOW:     510,     18360 MCF
 07976  REIMHERR, ROBERT N.                   DOROC+                           80      93      25         0      25        0
    1     463 P  1.0                                     1#        36                     30 P     0 80 022812      325 325-32180
    2     468 P  1.0                                     1#        36                     30 P     0 80 022812      325 325-32732
    3     465 P  1.0                                     1#        36                     30 P     0 80 022812      325 325-32733
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
 09125  MAGANA                               PLAML+                           23     124       2         0       1        0
    1     439 P  1.0                                     1#        36                     30 P     0 80 030312      325 325-32809
    2     439 P  1.0                                     1#        36                     30 P     0 80 032012      325 325-32603
    3     440 P  1.0                                     1#        36                     30 P     0 80 032012      325 325-32604
    4     435 P  1.0                                     1#        36                     30 P     0 80 032012      325 325-32605
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:     120,      4320 MCF
 09970  BROWN, JAMES                         DOROC+                           63      93      28         0      20        0
    2     486 P  1.0                                     1#        36                     30 P     0 80 032312      325 325-32823
    3     482 P  1.0                                     1#        36                     30 P     0 80 032312      325 325-32979
    4     485 P  1.0                                     1#        36                     30 P     0 80 032312      325 325-32938
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
 10327  HABY-MANGOLD                         DOROC+                           50     279      52         0      22        0
    1     527 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33068
    2     519 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33066
    3     516 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33067
    5     529 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33085
    6     519 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33084
    7     517 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33097
    9     532 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33083
   10     518 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33090
   13     535 P  1.0                                     1#        36                     30 P     0 80 040512      325 325-33091
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:     270,      9720 MCF
 10423  W.W.R. INC.                          DOROC+                           42     527     138         0     137        0
    1     516 P  1.0                                     1#        36                     30 P     0 80 041012      325 325-33126
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENIE OIL COMPANY                300251 P-5 ACTIVE (CONT)
 10423  W.W.R. INC.                          (CONT)
    1A   1275 P  1.0                                  1#       36                    30 P     0 80 041012      325 325-80626
    2     520 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-33127
    2A    493 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32498
    3     510 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-33123
    3A    497 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-80627
    4     511 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-33124
    4A    493 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32497
    5     506 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-33454
    5A    493 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32496
    6     510 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-33455
    6A    494 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32585
    7     496 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32584
    8     492 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32594
    9     498 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32593
   10     507 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32592
   11     512 P  1.0                                  1#       36                    30 P     0 80 041212      325 325-32649
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      612 PRO,        0 EX.   MO.ALLOW:     510,     18360 MCF
 15020  WARD, J. W., JR.                     KEMCO+                                95     155      53        0      25        0
    2         P  1.0                                  1#       36                    30 P     0 80 041312      325 325-80230
    3         P  1.0                                  1#       36                    30 P     0 80 041312      325 325-80231
    4         P  1.0                                  1#       36                    30 P     0 80 041512      325 325-80232
    6         P  1.0                                  1#       36                    30 P     0 80 041512      325 325-00258
    7         P  1.0                                  1#       36                    30 P     0 80 041512      325 325-80233
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
HARDWICK, ROSS H. OIL COMPANY    356797 P-5 ACTIVE
 02856  LAMM, ROBERT P.                     DOROC+                                35      93      10        0       5        0
      1    9 PROD,                                    3      324                   90                TOT.POTE      3
*   2         P  0.3                                                                  P     0 80 051012      325 325-00275
*   3         P  0.3                                                                  P     0 80 050212      325 325-00276
*   4         P  0.3                                                                  P     0 80 050112      325 325-32656
*   5         P  0.3                                                                  P     0 80 050712      325 325-32658
*   6         P  0.3                                                                  P     0 80 050412      325 325-32642
*   8         P  0.3                                                                  P     0 80 050512      325 325-32660
*   9         P  0.3                                                                  P     0 80 042712      325 325-32661
*  10         P  0.3                                                                  P     0 80 043012      325 325-33355
*  11         P  0.3                                                                  P     0 80 050312      325 325-32663
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:      90,      9720 MCF
 03024  DORFMEISTER, L.                     KEMCO+                                93      78        0      52        0
      1    4 PROD,                                    3      144                   90                TOT.POTE      2
*   1         P  0.4                                                                  P     0 80 021612      325 325-01359
*   2         P  0.4                                                                  P     0 80 021712      325 325-01360
*   3         P  0.4                                                                  P     0 80 021812      325 325-01361
*   4         P  0.4                                                                  P     0 80 021512      325 325-31252
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:      90,      4320 MCF
 06429  DIAS, LUCILLE                       KEMCO+                                20     248      24        0      10        0
    1     446 P  1.0                                  1#       36                    30 P     0 80 040212      325 325-31236
    2     439 P  1.0                                  1#       36                    30 P     0 80 040312      325 325-31300
    3     434 P  1.0                                  1#       36                    30 P     0 80 040412      325 325-31669
    4     440 P  1.0                                  1#       36                    30 P     0 80 040512      325 325-32462
    5     442 P  1.0                                  1#       36                    30 P     0 80 041012      325 325-32463
    6     435 P  1.0                                  1#       36                    30 P     0 80 041112      325 325-33208
    7     432 P  1.0                                  1#       36                    30 P     0 80 041312      325 325-33206
    8     429 P  1.0                                  1#       36                    30 P     0 80 040912      325 325-33205
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      288 PRO,        0 EX.   MO.ALLOW:     240,      8640 MCF
 08517  BOHL, EDWARD A.                      DOROC          COM0574T               37      31       1        0       1        0
   1A     438 P  0.3                                  1#       36                    30 P   C 0 80 090612      325 325-32302
 12203  BOHL, EDWARD A. -C-                  DOROC                                 10      31       5        0       5        0
    4     428 P  1.0         2000                     1#       36  ONE-WELL LEASE     30 P     5 80 052395    1 325 325-32372
HERBER, CARL R.                  379557 P-5 ACTIVE
 01854  HERBER, EMMERT -A-                   PLAML                                134     341      40        1      40        0
    1         P  1.0                                  1#       36                    30 P     0 80 052512   12 325 325-00133
    3     471 P  2.0                                  2#       36                    60 P     0 80 052612   10 325 325-32774
    4     469 P  2.0                                  2#       36                    60 P     0 80 052712   12 325 325-32775
    5         P  2.0                                  2#       36                    60 P     0 80 052812    8 325 325-80226
    7         P  2.0                                  2#       36                    60 P     0 80 052912   12 325 325-01336
   14         P  2.0                                  2#       36                    60 P     0 80 053012   10 325 325-01348
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     330,      6480 MCF
 02072  MEIER, VICTOR C                      PLAML                                116      62      20        1      20        0
    1         P  2.0                                  2#       36  ONE-WELL LEASE     60 P     5  0 062195    1 325 325-01338
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HERBER, CARL R.                379557 P-5 ACTIVE (CONTINUED)
 02526  HERBER, EMMERT                  PLAML                                 228     186       3         1       3       0
    1         P  1.0                                   1#       36                    30 P     0 80 060112    3 325 325-00183
    2         P  1.0                                   1#       36                    30 P     0 80 060212    5 325 325-00277
    4         P  1.0                                   1#       36                    30 P     0 80 060412    3 325 325-80401
    5     441 P  1.0                                   1#       36                    30 P     0 80 060512    5 325 325-31365
    6     442 P  1.0                                   1#       36                    30 P     0 80 060612    3 325 325-31364
    7     437 P  1.0                                   1#       36                    30 P     0 80 060712    5 325 325-31830
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     180,      6480 MCF
JACKSON COMPANY                428100 P-5 DELQ
 03771  JACKSON OIL CO                  DOROC+                                130      93       6         0       7       0
     1    3 PROD,                                     3         108                    90            TOT.POTE      3
*   1         P  1.0                                                                        P     0 80 062912      325 325-20043
*   2         P  1.0                                                                        P     0 80 062912      325 325-20056
*   3         P  1.0                                                                        P     0 80 062912      325 325-20057
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
K.A. BARNES OIL & GAS OPER, LLC  448892 P-5 ACTIVE
 02022  JUNGMAN, GEO.                  SCGTI                                  35      62       8         0       9       0
     1    4 PROD,                                     2         144                    60            TOT.POTE      1
*   1         P  0.1                                                                        P     0 80 043012      325 325-00213
*   2         P  0.1                                                                        P     0 80 043012      325 325-80302
*   3         P  0.1                                                                        P     0 80 043012      325 325-00214
*   4         P  0.1                                                                        P     0 80 043012      325 325-30543
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:      60,      4320 MCF
 02224  GROSS, JOSEPH                  SCGTI                                  19      62      38         0      21       0
     1   11 PROD,   1 SHUT-IN WELLS                   2         396                    60            TOT.POTE      2
*   1         P  0.1                                                                        P     0 80 033012      325 325-80375
*   2         P  0.1                                                                        P     0 80 033012      325 325-80376
*   3         P  0.1                                                                        P     0 80 033012      325 325-80377
*   4         P  0.1                                                                        P     0 80 033012      325 325-80378
*   5         P  0.1                                                                        P     0 80 033012      325 325-80379
*   6         P  0.1                                                                        P     0 80 033012      325 325-01761
*   7         P  0.1                                                                        P     0 80 033012      325 325-01762
*   8         P  0.1                                                                        P     0 80 033012      325 325-80382
*   9         P  0.1                                                                        P     0 80 033012      325 325-00206
*  10         P  0.1                                                                        P     0 80 033012      325 325-31053
*B  1         P  0.1                                                                        P     0 80 033012      325 325-33567
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      396 PRO,        0 EX.   MO.ALLOW:      60,     11880 MCF
 02442  ECHTLE, FRANCIS                 SCGTI                                  54      62       6         0       3       0
     1    4 PROD,                                     2         144                    60            TOT.POTE      1
*   3         P  0.1                                 14B2 EXT                 08/13          P     0 80 043012      325 325-00217
*   6         P  0.1                                 14B2 EXT                 08/13          P     0 80 043012      325 325-00212
*   8         P  0.1                                 14B2 EXT                 08/13          P     0 80 043012      325 325-32952
*   9         P  0.1                                 14B2 EXT                 08/13          P     0 80 043012      325 325-33178
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:      60,      4320 MCF
 08252  GREEN, NOBLE J. I               SCGTI                                  21      93      30         0      24       0
    1     497 P  1.0                                   1#       36                    30 P     0 80 013112      325 325-32065
    2     500 P  1.0                                   1#       36                    30 P     0 80 013112      325 325-32403
    3     521 P  1.0                                   1#       36                    30 P     0 80 013112      325 325-32528
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
K OIL COMPANY                  448945 P-5 FLD OP
 09535  KOSUB                           ENTCO+                   SEVR      152       0  NO RPT         0       0       0
M B OIL                        517762 P-5 ACTIVE
 07683  BARR, M.B.                      SCGTI                                  88     155       0         0       0       0
    2     462 P  0.1                                   1#       36                    30 P     0 80 060912      325 325-31811
    3     462 P  0.1                                   1#       36                    30 P     0 80 060912      325 325-31872
    4     464 P  0.1                                   1#       36                    30 P     0 80 060912      325 325-31873
    8     464 P  0.1                                   1#       36                    30 P     0 80 061012      325 325-32530
    9     464 P  0.1                                   1#       36                    30 P     0 80 061012      325 325-32168
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
MCGUIRE, JOE INC.              550020 P-5 FLD OP
 11885  WATSON, RUSSELL & PAULA         N                        SEVR                0  NO RPT         0       0       0
MIG-LEO OIL CO.                566720 P-5 ACTIVE
 07206  BARRERA, CARLOS M.              DOROC+                   SEVR      114    1116      70         0      75       0
    1     463 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31747
    2     465 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31746
    3     464 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31745
    4     465 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31748
    5     465 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31843
    6     465 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31781
    7     468 P  1.0                                   1#       36                    30 P     0 80 050112      325 325-31782
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MIG-LEO OIL CO.                 566720 P-5 ACTIVE (CONT)
 07206  BARRERA, CARLOS M.                  (CONT)
    8     464 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31783
    9     465 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31833
   10     462 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31834
   11     464 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31835
   12     466 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31842
   13     466 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31844
   14     461 P  1.0                                   1#       36                     30 P     0 80 050212      325 325-31845
   15     465 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31839
   16     468 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31838
   17     458 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31837
   18     462 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31836
   19     465 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31832
   20     470 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31831
   21     460 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31944
   22     457 P  1.0                                   1#       36                     30 P     0 80 050312      325 325-31959
   23     459 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31950
   24     470 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31956
   25     459 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31954
   26     460 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31952
   27     464 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31957
   28     467 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31963
   29     454 P  1.0                                   1#       36                     30 P     0 80 050412      325 325-31962
   30     456 P  1.0                                   1#       36                     30 P     0 80 050512      325 325-31961
   31     462 P  1.0                                   1#       36                     30 P     0 80 050512      325 325-31960
   32     467 P  1.0                                   1#       36                     30 P     0 80 050512      325 325-31958
   33     454 P  1.0                                   1#       36                     30 P     0 80 050512      325 325-31955
   34     465 P  1.0                                   1#       36                     30 P     0 80 050512      325 325-31953
   35     473 P  1.0                                   1#       36                     30 P     0 80 050712      325 325-31951
   36     475 P  1.0                                   1#       36                     30 P     0 80 050712      325 325-31949
  LSE TOTALS--OIL:     36 PRO,      0 EX.--GAS:     1296 PRO,        0 EX.   MO.ALLOW:    1080,     38880 MCF
MORE TEXAS OIL                  584487 P-5 DELQ
 06147  EMLEY, WILLIAM E.                   SCGTI+                  SEVR      -66       0  NO RPT         0       0     125
    1     456 S  0.0                                 H15 VIOL                            0 P     0 81 072105    1 325 325-31098
    2     446 S  0.0                                 H15 VIOL                            0 P     0 81 072505    1 325 325-31097
    3     450 S  0.0                                 H15 VIOL                            0 P     0 81 071905    1 325 325-31108
    5     444 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0 81 062505      325 325-31210
   10     439 S  0.0                                 H15 VIOL                            0 P     0 81 062505      325 325-00280
 06692  KIRBY, AMY                          SCGTI+                  SEVR       61       0  NO RPT         0       0       0
PARK AVENUE RESOURCES, INC.     639570 P-5 DELQ
 02610  NORWOOD, IRA                        SCGTI                   SEVR        2       0  NO RPT         0       0       0
      A    0 PROD,   6 SHUT-IN WELLS                        0           0           0            TOT.POTE      0
*   1         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-00176
*   2         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-00177
*   3         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-31211
*   4         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-31212
*   5         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-31213
*   6         S  0.0                                 H15 VIOL        DLQ W-10  06/11       F     0  1 040110      325 325-31214
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 11866  PRESSLEY                            SCGTI                   SEVR      108       0  NO RPT         0       0       0
    2     488 S  0.0                                 H15 VIOL        DLQ W-10  06/11     0 F     0 81 040110      325 325-33225
    3     430 S  0.0                                 H15 VIOL        DLQ W-10  06/11     0 F     0 81 040110      325 325-33224
RLU OPERATING, LLC              714217 P-5 ACTIVE
 00298  BROWN, OLGA                        OGOMA         COM5099T           219      93      74         1      47       0
      1   12 PROD,                                        3         432                    90            TOT.POTE      3
*   1         P  0.3                                                                      P     0 20 100312      325 325-80063
*   2         P  0.2                                                                      P     0 20 100412      325 325-80064
*   3         P  0.2                                                                      P     0 20 100812      325 325-80065
*   4         P  0.2                                                                      P     0 20 100612      325 325-80066
*   5         P  0.3                                                                      P     0 20 101612      325 325-80067
*   6         P  0.2                                                                      P     0 20 101112      325 325-80068
*   7         P  0.3                                                                      P     0 20 101812      325 325-80069
*   8         P  0.2                                                                      P     0 20 101712      325 325-80070
*   9         P  0.3                                                                      P     0 20 101512      325 325-80071
*  10         P  0.3                                                                      P     0 20 102212      325 325-80072
*  11         P  0.2                                                                      P     0 20 100112      325 325-80073
*  12         P  0.3                                                                      P     0 20 100212      325 325-80074
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:      90,     12960 MCF
 00300  DRYDEN, E. J.                       OGOMA                        10      93      81         1      83       0
      A   11 PROD,                                        3         396                    90            TOT.POTE      3
        FILE SENT TO ATTORNEY GENERAL
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RLU OPERATING, LLC              714217 P-5 ACTIVE (CONT)
 00300  DRYDEN, E. J.                        (CONT)
*   2         P  0.3                                                                                P     0 80 031512      325 325-00179
*   4         P  0.2                                                                                P     0 80 020112      325 325-80740
*   6A        P  0.3                                                                                P     0 80 020812      325 325-80628
*   8         P  0.3                                                                                P     0 80 020712      325 325-33525
*   9         P  0.4                                                                                P     0 80 022112      325 325-33526
*  40A        P  0.3                                                                                P     0 80 022712      325 325-00123
*  42A        P  0.3                                                                                P     0 80 021312      325 325-80080
*  44A        P  0.2                                                                                P     0 80 020612      325 325-33529
*  49A        P  0.2                                                                                P     0 80 022212      325 325-00127
*  58A        P  0.3                                                                                P     0 80 022812      325 325-00129
*  60A        P  0.2                                                                                P     0 80 020312      325 325-33532
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      396 PRO,        0 EX.   MO.ALLOW:      90,     11880 MCF
 00301  KING, J. H.                         OGOMA         COM5157T            24      93      38         1      41       0
     A    7 PROD,                                            3         252                    90            TOT.POTE      3
*   1         P  0.2                                                                                P     0 20 110112      325 325-00155
*   2         P  0.2                                                                                P     0 20 110212      325 325-00156
*   3         P  0.4                                                                                P     0 20 110612      325 325-80082
*   5         P  0.3                                                                                P     0 20 110512      325 325-80084
*   6         P  0.5                                                                                P     0 20 110712      325 325-32016
*   7         P  0.2                                                                                P     0 20 110812      325 325-32595
*   9         P  0.4                                                                                P     0 20 111212      325 325-33637
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:      90,      7560 MCF
 00302  MEDINA IRR. FARMS -A-                OGOMA         COM5157T           304      93      18         1      46       0
     A   10 PROD,                                            3         360                    90            TOT.POTE      4
*   1A        P  0.2                                                                                P     0 20 111312      325 325-00132
*   3A        P  0.2                                                                                P     0 20 111512      325 325-00134
*   4A        P  0.3                                                                                P     0 20 111612      325 325-00108
*  10A        P  0.3                                                                                P     0 20 111412      325 325-32721
*  14A        P  0.3                                                                                P     0 20 111912      325 325-33358
*  15A        P  0.3                                                                                P     0 20 112012      325 325-33359
*  17A        P  0.3                                                                                P     0 20 112212      325 325-33360
*  18A        P  1.2                                                                                P     0 80 081011      325 325-33687
*  26A        P  0.3                                                                                P     0 20 112312      325 325-00140
*  27A        P  0.3                                                                                P     0 20 112412      325 325-00141
*  29A        P  0.3                                                                                P     0 20 112512      325 325-00143
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:      90,     10800 MCF
 00304  RACKLEY, HENRY                        OGOMA                             240      62      53         1      50       0
     1    5 PROD,                                            2         180                    60            TOT.POTE      3
*  21A        P  0.2                                                                                P     0 80 042612      325 325-00115
*  36         P  0.2                                                                                P     0 80 050112      325 325-32625
*  37         P  0.3                                                                                P     0 80 042512      325 325-31275
*  49A        P  0.2                                                                                P     0 80 042712      325 325-33582
*  50A        P  0.2                                                                                P     0 80 050212      325 325-00128
*  52A        P  0.2                                                                                P     0 80 050312      325 325-32626
*  55A        P  1.0                                                                                P     0 60 061511      325 325-33678
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      60,      5400 MCF
 05644  MONTEZ-DRYDEN                        OGOMA                             111     155      21         1      19       0
    9     445 P  1.0                                         1#        36                    30 P     0 80 052812      325 325-00181
   10     445 P  1.0                                         1#        36                    30 P     0 80 052112      325 325-80520
   11     444 P  1.0                                         1#        36                    30 P     0 80 051412      325 325-33357
   12     444 P  1.0                                         1#        36                    30 P     0 80 052212      325 325-33527
   57A    427 P  1.0                                         1#        36                    30 P     0 80 052312      325 325-00173
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
 05874  COBB LEASE UNIT #1-CARTER               OGOMA         COM0470T            46      62      19         1      19       0
   3E     450 P  0.4                                         1#        36                    30 P   C 0 80 120312      325 325-80545
   4E         P  0.4                                         1#        36                    30 P   C 0 80 120412      325 325-00106
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       72 PRO,        0 EX.   MO.ALLOW:      60,      2160 MCF
 06489  COBB LEASE UNIT #1-MENDOZA               OGOMA         COM0470T            33      62      16         1      16       0
   1     690 P  0.3                                         1#        36                    30 P   C 0 80 103012      325 325-31348
   2     567 P  0.3                                         1#        36                    30 P   C 0 80 103112      325 325-31352
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       72 PRO,        0 EX.   MO.ALLOW:      60,      2160 MCF
 06941  DENNY, FRANK                          OGOMA                             143      62       2         1       1       0
   1     321 P  2.0                                         2#        36  ONE-WELL LEASE     60 P     5 80 040505      325 325-00070
 07749  LOWE, SAMMY A.                        OGOMA                             147      31      10         1       0       0
   1     276 P  1.0                                         1#        36  ONE-WELL LEASE     30 P     5 80 041598      325 325-32091
 08619  COBB LEASE UNIT #1-OBAYA-CLARK        OGOMA         COM0470T            28      31       5         1       5       0
   2E    257 P  0.2                                         1#        36                    30 P   C 0 80 102612      325 325-32229
 08649  COBB LEASE UNIT #1-STEWART            OGOMA         COM0470T            65     124      19         1      19       0
   9E    277 P  0.2                                         1#        36                    30 P   C 0 80 102712      325 325-32408
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CHICON LAKE                    17668001 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RLU OPERATING, LLC             714217 P-5 ACTIVE (CONT)
 08649  COBB LEASE UNIT #1-STEWART          (CONT)
   10E    290 P  0.2                                     1#       36                    30 P   C 0 80 102012      325 325-32407
   11E    358 P  0.2                                     1#       36                    30 P   C 0 80 101912      325 325-32654
   12E    243 P  0.2                                     1#       36                    30 P   C 0 80 120512      325 325-32653
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:     120,      4320 MCF
 09861  JACOB DE LA O 14-A                 OGOMA                                 150      62       3         1       3       0
    1     379 P  1.0                                     1#       36                    30 P     0 80 060112      325 325-32722
    5     400 P  1.0                                     1#       36                    30 P     0 80 053112      325 325-32724
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       72 PRO,        0 EX.   MO.ALLOW:      60,      2160 MCF
 11359  RACKLEY, HENRY OIL UNIT              OGOMA        COM0470T            48      31       7         1       7       0
   13E    379 P  0.2                                     1#       36                    30 P   C 0 80 120612      325 325-33184
RLU OIL & GAS, INC.            714274 P-5 FLD OP
 14505  LANCE, E.                            SHELT                   SEVR                0  NO RPT         0       0       0
TONDRE, CLINT                  861830 P-5 FLD OP
 00299  TONDRE, CLINT                        PLAML                   SEVR                0  NO RPT         0       0       0
     1    0 PROD,    1 SHUT-IN WELLS                       0          0                  0            TOT.POTE      0
*   1         S  0.0                                   H15 VIOL        DLQ W-10  09/10       P     0  1 040188      325 325-80075
*   2         P  0.0                                   H15 VIOL        DLQ W-10  09/10       P     0  1 100190      325 325-80076
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
WARD, J. W. III                896581 P-5 FLD OP
 01868  WARD, J. W., JR.                     PLAML                   SEVR                0  NO RPT         0       0       0
WILSON L. S.                   929400 P-5 FLD OP
 05207  HALL, LEE A.                         PLAML                   SEVR                0  NO RPT         0       0       0
    1    1362 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 81 022777      325 325-80495
3B RANCH                       953578 P-5 ACTIVE
 03772  NEWMAN, LEE R.                       SCGTI+                                 108     155      68         0      95       0
     1   12 PROD,                                          5         432                150            TOT.POTE      5
*   1         P  0.3                                                                          P     0 80 052412      325 325-20042
*   2         P  0.4                                                                          P     0 80 052412      325 325-20049
*   3         P  0.3                                                                          P     0 80 052412      325 325-31517
*   4         P  0.5                                                                          P     0 80 052512      325 325-32350
*   5         P  0.4                                                                          P     0 80 052512      325 325-31133
*   6         P  0.4                                                                          P     0 80 052512      325 325-32591
*   7         P  0.4                                                                          P     0 80 052612      325 325-32351
*   8         P  0.3                                                                          P     0 80 052612      325 325-32590
*   9         P  0.5                                                                          P     0 80 052612      325 325-31132
*  10         P  0.4                                                                          P     0 80 052912      325 325-31518
*  11         P  0.4                                                                          P     0 80 052912      325 325-31519
*  12         P  0.3                                                                          P     0 80 052912      325 325-31520
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:     150,     12960 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  323-PRO,    0-EX,  323-TOT ;OIL:   353-PRO,     0-EX,   353-TOT   ;GAS:    11520PRO,        0EX,    11520-TOT


CHICON LAKE, S. (ANACACHO LIME)  17672666 MEDINA          ,DEPTH: 1345  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         285
DISC:00/00/52 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


CHITTIM (AUSTIN CHALK)           17876076 MAVERICK         ,DEPTH: 1440  A  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      158491
DISC:01/18/57 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   30     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
 2.06 AC. PER WELL                                                  1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY   606617 P-5 ACTIVE
 14297  CHITTIM                              SHELT  WTGGP                            0       0         0       0       0
 1130    1881 E  0.0                                   14B2 EXT        PLAT SHOWS 40 A     0 F   A 0 60 110112      323 323-32541
 14354  JOHNSTON                             SHELT                         109       0       0         0       0       0
 1232    1540 E  0.0                                   14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      323 323-32588
 14368  BRISCOE-SANER                        GULFM+                         48       0       0         0       0       0
 2025         E  0.0   2.00                             14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      323 323-32570
 14755  PALOMA                               GULFM+                        129       0       0         0       0       0
 1161H   5291 E  0.0 122.00                              14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32827
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CHITTIM (AUSTIN CHALK)          17876076 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE (CONT)
 14755  PALOMA                                (CONT)
 1393H   2668 S  0.0  62.00                             NO PROD         SEE REMARKS         0 P     0  0 020312    3 323 323-33398
 2139-H       E  0.0  40.00                             14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-32800
 3110H   3321 E  0.0  60.00                             14B2 EXT        HORIZONTAL EDL,     0 F   A 0 60 110112      323 323-32813
 15112  PALOMA E                               GULFM+                                0       0         0       0       0
 2110H        E  0.0  82.06                             14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32592


CHITTIM (BUDA)                  17876152 MAVERICK          ,DEPTH: 3203  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      111661
DISC:11/01/57 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOLPHIN PETROLEUM, LP            222226 P5 ACT-EXT
 03462  CHITTIM, MARSTELLA, MRS.                PLAML  WESCG                    73     124      35        77      40       0
    6A   2534 P  4.0         3750                          4#      110  ONE-WELL LEASE    120 P     5 60 021097      323 323-00434
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14367  CHITTIM                                 SHELT                                  0  NO RPT         0       0       0
 1187    2904 E  0.0  40.00                             14B2 EXT        PB 177494 #1187     0 F   A 0 60 110112      323 323-32534
ROBIN, JACK, CO.                 720060 P-5 ACTIVE
 13238  CHITTIM-141                             KEMCO                  SEVR       74     155      38         0      38       0
    1    2646 P  5.0          45                          5#      110  ONE-WELL LEASE    150 F     5  0 082291      323 323-32420
SHAW, T. G. OIL COMPANY, LTD.    772479 P-5 ACTIVE
 02335  CHITTIM, ANNIE E.                       DOROC                         261     217      66        67      66       0
    6C   2493 P  0.0        1666                          DLQ W-10                            0 P     0 61 033112      323 323-31581
   12C   2515 P  0.5                                      1#      110                       30 P   A 0 60 040113    3 323 323-31861
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      330PRO,        0EX,      330-TOT


CHITTIM (EAGLEFORD)             17876228 MAVERICK          ,DEPTH: 2018  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       71398
DISC:07/28/64 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   1.9500
PSEUDO RULES TO ACCOMMODATE HORIZONTAL WELLS                          1
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),         2
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),      3
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA           4
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE         5
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH             6
(EAGLEFORD) FIELDS.                                                   7

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESPADA OPERATING LLC             254277 P-5 DELQ
 15227  CHAPAROSSA A                                                   SEVR                   0  NO RPT         0       0       0
    1H        S  0.0          666                          NO PROD         CORRECTED PR'S      0 P   A 0 60 040113      507 507-32719


CHITTIM (GEORGETOWN)            17876249 MAVERICK          ,DEPTH: 3274  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      134959
DISC:08/19/83 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.1000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14267  PALOMA "F"                              SHELT  TXPLL                    72       0       0         0       0       0
 3106    3324 E  0.0  40.00                             14B2 EXT        HORIZONTAL          0 F   A 0 60 110112      323 323-32528
 14268  CHITTIM                                 SHELT  WESCG                     0       0       0         0       0       0
 2187H        E  0.0  40.00                             14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32712
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CHITTIM (GEORGETOWN)            17876249 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE (CONTINUED)
 14301  PALOMA "E"                          GULFM  TXPLL                     178      31       0       231       0       0
  182H        S  0.0                                     SHUT-IN         HORIZONTAL EDL      0 F   A 0 60 110112      323 323-32601
  272H   5661 P  0.1 140.00 70000                            1#      588  HORIZONTAL, DL     30 F   A 0 60 021413      323 323-32642
 5084        S  0.0                                     PRTL PLG                           0 F   A 0 60 110112      323 323-32539
 14302  KINCAID                             SHELT  TXPLL                       0       0         0       0     132
 1201    3876 E  0.0                                     14B2 EXT                  03/12     0 F   A 0 60 110112      323 323-32542
 1257        E  0.0                                     14B2 EXT        MISSING DIRECTI     0 F   A 0 60 110112      323 323-32661
 2201    5897 E  0.0  40.00                             14B2 EXT        HORIZONTAL WELL     0 F   A 0 60 110112      323 323-32709
 14449  BRISCOE-SANER                       GULFM+                           159       0       0         0       0       0
  124-H  5790 E  0.0 120.00                             14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32665
  136H   6120 E  0.0 120.00                             14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-32830
  224H        S  0.0 160.00                             SHUT-IN         HORIZONTAL, DL      0 F   A 0 60 110112      323 323-33164
  325H   4679 E  0.0  40.00                             14B2 EXT        HORIZONTAL WELL     0 F   A 0 60 110112      323 323-32572
 1039    3459 E  0.0  40.00                             14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32707
 1044    3092 E  0.0  40.00                             14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32702
 1245H   3475 E  0.0  40.00                             14B2 EXT        HORIZONTAL - BH     0 F     0 60 010708      323 323-32660
 1255ST  5397 E  0.0 120.00                             14B2 EXT        HORIZONTAL RECO     0 F   A 0 60 110112      323 323-32704
 1354    3522 E  0.0  40.00                             14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32663
 14623  PALOMA                              SHELT  TXPLL                     264       0       0         0       0       0
 2133H   4842 S  0.0  40.00                             SHUT-IN         HORIZ. WELL --      0 F   A 0 60 110112      323 323-32708
 3133H   5168 E  0.0                                     14B2 EXT        HORIZ. WELL--SE     0 F   A 0 60 110112      323 323-32964
 14650  BURR "A"                            GULFM+ TXPLL                     122       0       0         0       0       0
  116-H  2792 E  0.0  40.00                             14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32766
 3031H   4191 S  0.0 100.00                             SHUT-IN         HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32586
TXCO RESOURCES INC.              875172 P-5 FLD OP
 09144  BARCLAY                          GULFM  TXPLL           SEVR                0  NO RPT         0       0       0


CHITTIM (GEORGETOWN 3000)        17876250 MAVERICK          ,DEPTH: 3042  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1664
DISC:03/22/81 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


CHITTIM (SAN MIGUEL)             17876532 MAVERICK          ,DEPTH:   48  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          662
DISC:06/08/62 ,GRAV:12.0 ,RATIO: 2000-1 ,ALLOW:   18
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD MAVERICK BASIN LLC      606623 P-5 ACTIVE
 14767  CHITTIM "B"                                                                 0  NO RPT         0       0       0
   10        E  0.0                                     14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32930
 4158NH      E  0.0                                     14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32921
 4158SH      E  0.0                                     14B2 EXT        NORIZ. WELL --      0 F   A 0 60 110112      323 323-32922
 5158HN      E  0.0                                     14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32928
 5158HS      E  0.0                                     14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32926
 6158        E  0.0                                     14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32923
 7158        E  0.0                                     14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32924
 8158        E  0.0                                     14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32925
 9158        E  0.0                                     14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32927


CHITTIM (7100 PEARSALL)          17876912 MAVERICK          ,DEPTH: 6697  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3334
DISC:00/00/00 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
CONSOLICATED TO INDIO TANKS (PEARSALL)                                  1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CHITTIM,E. (GEORGETOWN)          17877300 MAVERICK          ,DEPTH: 3527  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          312
DISC:07/28/82 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 08396  CHITTIM, ANNIE E.                   GULFM  TXPLL                                  0  NO RPT         0       0       0
 1162    3527 E  0.0                                     14B2 EXT                   03/12     0 F   A 0 60 110112      323 323-31903


CHRISTIAN (6800)                 18000500 GONZALES          ,DEPTH: 7295  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     4061898
DISC:12/09/80 ,GRAV:31.5 ,RATIO: 2000-1 ,ALLOW:  656     ,SPAC:  467/1320
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.1000
OP. 80 ACRES, DIAG 3250                                                  1
160 TOP ALLOW LIMIT, UNTIL GAS SALES                                     2

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS FUEL SUPPLY, LTD.          036582 P-5 ACTIVE
 10626  CARNES                              ENTCO+                                   41       0       0         0       0       0
    1X   9161 S  0.0 200.41     8                      NO PROD         HORIZONTAL DEEP     0 P     0 21 111207   20 177 177-31617
D. SHEL OIL, INC.                196098 P-5 ACTIVE
 06531  SHELTON                             GULFM                                   672     155     146         0      30       0
    1    7295 P  5.0  80.00  3125                         5#      656  ONE-WELL LEASE    150 P     5 20 060407   25 177 177-30651
DOMINION PRODUCTION COMPANY, LLC 222288 P-5 ACTIVE
 07021  CHRISTIAN, HENRY E. -A-             ENTCO                                   109     217      78         0      29       0
    1    6990 P  5.0 160.00                           5#     1312  ONE-WELL LEASE    150 P     5 20 020907   10 177 177-30624
 12998  FREEMAN-FREEMAN UNIT                ENTCO                                    55     155      80         0     130       0
    1   12234 P  5.0 206.92   500                     5#     1696  HORIZONTAL HOLE   150 P     5  0 110108   10 177 177-31827
FORD, DON H. & ASSOC.            275629 P-5 ACTIVE
 13124  DUBOSE, BLAXTON                     GULFM                                   661     403     396         0      80       0
    2   12388 P 13.0 204.38                          13#     1676  HORIZONTAL HOLE   390 P     5 20 100599      177 177-31880
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 12051  GANDRE                              GULFM                                     0  NO RPT         0       0       0
    1    7192 S  0.0  77.85                      14B DENY                     04/11     0 F   C 0 20 070112      177 177-31710
 13216  CONE-DUBOSE UNIT                    ENTCO                                   145     155      72         0      51       0
    1   13673 P  5.0 301.33    18                        5#     2470  HORIZONTAL HOLE   150 F     5 20 030708   31 177 177-31910
MCRAE DRILLING, INC.             555885 P-5 FLD OP
 13298  HASSELL                                                         SEVR         0  NO RPT         0       0       0
    1         P  0.0                                 H15 VIOL        ONE-WELL LEASE      0 P     5  0 110189      177 177-30508
MODERN EXPLORATION, INC.         573226 P-5 ACTIVE
 13167  BRUNS-MILLER UNIT                   ENTCO                                     0  NO RPT         0       0       0
    1   13615 S  0.0 270.58                          DLQ W-10        SEE REMARKS         0 P     0 21 080103    1 177 177-31875
 13193  LESTER-BRUNS UNIT                   ENTCO+                                   160     465     106         0     135       0
    1   11969 P  5.0 320.00   477                     5@     2624  HORIZONTAL HOLE   150 F     5  0 122190  129 177 177-31812
ORIGIN PROD CO GONZALES PROP LLC 625627 P5 ACT-EXT
 10062  MARY MARTHA                         SHELT                                   164     155      85         0       6       0
    1    7438 P  5.0 160.00                           5#     1312  ONE-WELL LEASE    150 P     5  0 012406    2 177 177-31428
PONTIAC OIL, INC.                670449 P-5 FLD OP
 12803  CRUNK-CASKEY UNIT                   PLAML  DAVPC           SEVR        24       0  NO RPT         0       0       0
 12809  BOULDIN, COLLIS                     PLAML  DAVPC           SEVR        42       0  NO RPT         0       0       0
    1    9800 S  0.0 360.00                      NO PROD         HORIZONTAL HOLE     0 F     0 21 100194      177 177-31794
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    43-PRO,     0-EX,    43-TOT   ;GAS:    11746PRO,        0EX,    11746-TOT


CHRISTINE, SE. (WILCOX)          18055500 ATASCOSA          ,DEPTH: 5238  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      774390
DISC:01/21/76 ,GRAV:48.7 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         311

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KEBO OIL & GAS, INC.             453170 P-5 ACTIVE
 04837  ROBINSON, J. A. TRUST               FLINH  LEASE                            279     558     549       604      79       0
    2    5242 P 11.0         1211                        11#      204  ONE-WELL LEASE    330 P     5  0 040187   11 013 013-30536
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CHRISTINE, SE. (WILCOX)          18055500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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CINDY ANN (AUSTIN CHALK, OIL)    18224510 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NORDSTRAND ENGINEERING, INC.     612858 P-5 ACTIVE (CONTINUED)
 13925  GLENEWINKLE UNIT                    SHELT  GULCP                          71     186     135      1461     144       0
    1    5748 P  5.0  80.00  5297                          5@      368  ONE-WELL LEASE    150 P     5  0 112594    1 493 493-31076
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:    26-PRO,     0-EX,    26-TOT   ;GAS:     1718PRO,        0EX,     1718-TOT


CINDY ANN (BUDA)                 18224520 WILSON           ,DEPTH: 6346  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       13295
DISC:04/16/83 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIBOLO ENERGY OPERATING, INC.    153393 P5 ACT-EXT
 10434  DUGT, BEN                           GULFM                                      0  NO RPT         0       0       0
    3    6371 S  0.0                                   14B DENY                  03/13     0 P     0 20 050506      493 493-31682


CLARK                            18591001 GUADALUPE        ,DEPTH: 2297  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      424471
DISC:08/07/35 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   45
COMBINED WITH DARST CREEK FIELD 11-1-55                                  1

                                 NO WELLS


CLARK-COLLIER                    18596001 BELL             ,DEPTH:  748  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        207
DISC:05/02/81 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   20     ,SPAC:  150/0300
ACRES:   5 ,TOL:   3 LAST WELL ,DIAG:  800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.0000

                                 NO WELLS


CLOETER (WILCOX 5800)            19063500 MCMULLEN         ,DEPTH: 5848                             100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      131845
DISC:03/17/81 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  171
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMEGA ENERGY, LLC                622657 P-5 DELQ
 14810  RYAN                                SCGTI  ENTPO                         320       0  NO RPT         0       0       0
    1    5877 P  8.0          285                          8#      342  ONE-WELL LEASE    240 F     5  0 030607      311 311-33942
 14887  CROWTHER                            SCGTI  ENTPO                         295       0  NO RPT         0       0       0
    1    6020 P 98.0          250                         98#      342  SEE REMARKS      2940 P     5  0 122208      311 311-33941
REPUBLIC RESOURCES, LLC.         703124 P5 ACT-EXT
 13838  JAMBERS, GEORGE T.                  SHELT  HOUSP           SEVR      285       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:   106-PRO,     0-EX,   106-TOT   ;GAS:      684PRO,        0EX,      684-TOT


COAL MINE (NAVARRO)              19127500 MEDINA           ,DEPTH:  464  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        911
DISC:02/28/55 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   28
COMBINED WITH CHICON LAKE FIELD 11-1-61                                  1

                                 NO WELLS
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COLONY (POTH)                    19794500 GONZALES          ,DEPTH: 1892  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       25916
DISC:07/21/65 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   39     ,SPAC:  150/0300
ACRES:   2 ,TOL:     EACH WELL ,DIAG:  600
ALLOC: 100% ACRES     (FACTOR)  19.5000

                              NO WELLS


COMANCHE CREEK (ERSKINE SD.)     19886500 ZAVALA            ,DEPTH: 2462  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       10557
DISC:06/04/60 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MILLENNIUM PETRO-PHYSICS, INC.   567488 P-5 ACTIVE
 02696  WILLIAMS, HOWARD                    DOROC                                  120      31  NO RPT         0       3       0
    1    2462 P  1.0                                          1#      110  ONE-WELL LEASE     30 F     5  0 030190      507 507-80078


COMANCHE-HALSELL (6500)          19890750 MAVERICK          ,DEPTH: 6731  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     8112425
DISC:02/01/02 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  800     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127     507
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  20.0000
PER DOC 01-0257034 ADOPTED SPACING, DENSITY, CORRELATIVE                1
INTERVAL 6457 - 6731.                                                   2
DKT 01-0232377 EFFECTIVE 10/21/02 ESTABLISHED 0800 BOPD.                3
IT FURTHER ORDERED THAT ALL OVERPRODUCTION FOR THE SAXET                4
ENERGY, LTD. - COMANCHE RANCH LEASE (14381) IS HEREBY                   5
CANCELED.                                                               6
NEW FIELD DISCOVERY DESIGNATION AND FIELD RULES SET UP                  7
PER DOCKET #01-0231164 SIGNED 6-25-02/CHANGED MER TO                    8
2200 BBLS AND CANCELLED ALL OVERAGE FOR SAXET ENERGY, LTD.              9

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CMR ENERGY, L.P.                 120636 P-5 ACTIVE
 14381  COMANCHE RANCH                      SHELT                                 10732   16864   10350         0    9386       0
  104H   8398 E  0.0  80.00                                14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32915
  105H   6971 P  8.3  40.00                                   8#     1600  HORIZONTAL EDL    240 F   A 0 60 022613  210 323 323-32939
  106H   7054 P  6.6  80.00                                   7#     3200  HORIZONTAL, EDL   210 F   A 0 60 022613  155 323 323-32814
  202H   7451 E  0.0  60.00                                14B2 EXT        SEE REMARKS --      0 F   A 0 60 110112      323 323-32628
  205H   7574 P  6.6  80.00                                   7#     3200  SEE REMARKS       210 F   A 0 60 020113  160 323 323-32944
  302H   7441 P 10.0  80.00                                  10#     3200  HORIZ. WELL --    300 F   A 0 60 020113  133 323 323-33324
  314H   7782 P  3.3  60.00                                   3#     2400  HORIZ. WELL--SE    90 F   A 0 60 020513  240 323 323-32941
 S106H        S  0.0  60.00                                SHUT-IN         HORIZ. WELL --      0 P   A 0 60 121012      323 323-33032
 W202H   6917 P  3.3  60.00                                   3#     2400  HORIZ. WELL --     90 F   A 0 60 012313  541 323 323-32965
 W302H   7483 P  1.2 100.00                                   1#     4000  HORIZ. WELL --     30 F   A 0 60 012313  340 323 323-32980
 1002    6580 E  0.0  40.00                                14B2 EXT        (SEE REMARKS)       0 F   A 0 60 110112      323 323-32604
 1008         E  0.0                                       14B2 EXT        AR 2-06-04/UNSU     0 F   A 0 60 110112      127 127-33215
 1013    6592 X  1.6  40.00                                   2#X    1600X NEW WELL/REC'D     60 F   A 0 60 020513  204 323 323-32617
 1013H   7886 P  7.1  80.00                                   7#     3200  REC'D W-2 07/30   210 F   A 0 60 020113  183 323 323-32947
 1014         E  0.0                                       14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      323 323-32622
 1025H        P  3.3  60.00                                DLQ FORM        SEE REMARKS         0 F   A 0 60 022213  541 323 323-33103
 1026H   7727 P 30.0  40.00                                  30#     1600                    900 P   A 0 60 121012   81 323 323-32816
 1039    6637 X 13.3  40.00                                  13#X    1600X NEW WELL/REC'D    390 F   A 0 60 022613  207 323 323-32618
 1040H   9192 P 28.3 140.00                                  28#     5600  HORIZ. WELL --    840 F   A 0 60 012313  152 323 323-32969
 1044    6723 P  1.6  40.00                                   2#     1600  NEW WELL/REC'D     60 F   A 0 60 030413  164 323 323-32625
 1046H   7014 E  0.0  80.00                                14B2 EXT        HORIZONTAL,BHL      0 F   A 0 60 110112      127 127-33207
 1104H   5932 P 23.2                                       DLQ FORM        SEE REMARKS         0 F   A 0 60 022213  135 323 323-33030
 1108H   7722 P  6.6  80.00                                   7#     3200  HORIZ. WELL --    210 F   A 0 60 012313  205 323 323-32844
 1111    6731 X  5.2  40.00                                2200 X    4400X SP-DONT CHG     66000 F   A 0 60 022213  780 323 323-32599
 1112H        E  0.0                                       14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32619
 1113ST  9301 S  0.0  80.00                                SHUT-IN         HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32695
 1116    6270 P  2.5  40.00                                   3#     1600  NEW WELL/REC'D     90 F   A 0 60 121012  147 323 323-32621
 1117H   6405 P  1.6  40.00                                   2#     1600  HORIZONTAL/OK A    60 F   A 0 60 031113   64 323 323-32683
 1118H   7498 P  2.3  60.00                                   2#     2400  SEE REMARKS        60 F   A 0 60 031113  160 323 323-32631
 1121H   7650 E  0.0  80.00                                14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-33104
 1581H   7614 E  0.0                                       14B2 EXT        HORIZONTAL/BHL      0 F   A 0 60 110112      323 323-32666
 1657H        E  0.0                                       14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-33096
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CMR ENERGY, L.P.                 120636 P-5 ACTIVE (CONT)
 14381  COMANCHE RANCH                      (CONT)
 1659         E  0.0                                   14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33200
 2013H   8386 E  0.0                                   14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32633
 2014H   7500 P  3.3  40.00                               3#     1600  HORIZONTAL/BHL     90 F   A 0 60 020113  360 323 323-32764
 2039H   7709 P 10.0 100.00                              10#     4000  HORIZONTAL/BHL    300 F   A 0 60 022613  152 323 323-32731
 2046H   8744 E  0.0                                   14B2 EXT        HORIZ. WELL --      0 F     0 60 041007      127 127-33217
 2111    6616 P  1.6  40.00                               2#     1600  NEW WELL/RECEIV    60 F   A 0 60 012313  852 323 323-32627
 2112H  10738 P  8.3  40.00                               8#     1600  HORIZONTAL/BHL    240 F   A 0 60 121012  440 323 323-32686
 2113H  70383 P  3.3  40.00                               3#     1600  HORIZ. WELL --     90 F   A 0 60 011513   96 323 323-32807
 2116    6410 E  0.0  40.00                            14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      323 323-32629
 2117H   7485 P  8.3  80.00                               8#     3200  HORIZONTAL, EDL   240 F   A 0 60 031113  145 323 323-32918
 2118    6233 P 10.0  40.00                              10#     1600                    300 P   A 0 60 012313   35 323 323-33090
 3013H   7523 P  1.6  80.00                               2#     3200  HORIZONTAL, EDL    60 F   A 0 60 011513  502 323 323-32841
 3039H   7459 E  0.0  80.00                            14B2 EXT        REMARKS             0 F   A 0 60 110112      323 323-33089
 3111H   6589 P 25.0  40.00                              25#     1600  HORIZONTAL (SEE   750 F   A 0 60 022613  640 323 323-32654
 3112H   6477 P  9.8  80.00                              10#     3200                    300 F   A 0 60 121012  410 323 323-32812
 4013H   7669 P  1.6  80.00                               2#     3200  HORIZONTAL EDL     60 F   A 0 60 011513  681 323 323-32891
 4014H   8543 P 23.3                                   DLQ FORM        HORIZ. WELL = S     0 F   A 0 60 020513  100 323 323-32960
 4046H        E  0.0                                   14B2 EXT                 03/13      0 F   A 0 60 110112      127 127-33364
 4111H   6694 P 13.3  40.00                              13#     1600  HORIZONTAL (SEE   390 F   A 0 60 022213  430 323 323-32669
 5111H   6519 P  3.3  60.00                               3#     2400  HORIZONTAL/BHL     90 F   A 0 60 022213  860 323 323-32798
  LSE TOTALS--OIL:    219 PRO,   2215 EX.--GAS:    71200 PRO,     7600 EX.   MO.ALLOW:   73020,   2364000 MCF
 15036  CINCO RANCH                         SHELT                                 58     155      48         0      38       0
  104H   7076 P  5.0  80.00    80                          5#     3200  HORIZ. WELL --    150 F     5  0 121808      323 323-33222
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14624  CAGE-BRISCOE B145 UNIT              EASTC+                                261     651     360         0       0       0
  145H   7982 P 13.0 100.00                              13@     4000  HORIZONTAL EDL    390 P     5  0 071505      323 323-32804
 14737  CAGE-BRISCOE B245 UNIT              GULFM+                                  2       0       0         0       0       0
  245H   8563 E  0.0 100.00                            14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32826
 14738  CAGE-BRISCOE B244 UNIT              GULFM+                                109     155      79         0      67       0
  244H   6808 P  5.0  40.00                               5#     1600  ONE-WELL LEASE    150 P     5  0 080106   32 323 323-32829
 14764  CAGE-BRISCOE C                      GULFM+                                888     434     402         0     197       0
  142H   7993 P 57.0 100.00                              57#     4000  HORIZONTAL, EDL  1710 F   A 0 60 022313  192 323 323-32913
  159H   9624 P 75.0 140.00                              75#     5600  HORIZ. WELL --   2250 F   A 0 60 041513  379 323 323-32961
  LSE TOTALS--OIL:    132 PRO,      0 EX.--GAS:     9600 PRO,        0 EX.   MO.ALLOW:    3960,    288000 MCF
 14765  CAGE-BRISCOE "B" 337H UNIT          GULFM+                                126     558     213         0     500       0
  337H   6960 P 13.0  60.00                              13@     2400  HORIZONTAL, EDL   390 F     5  0 082106      323 323-32914
 14772  CAGE-KIRK B21                       GULFM+                                290     155     120         0       0       0
  121H   7544 P  5.0  40.00                               5#     1600  ONE-WELL LEASE    150 F     5  0 081505      323 323-32810
 14775  CAGE-BRISCOE B 146 UNIT             GULFM+                                496       0       0         0       0       0
  146H   7648 S  0.0  80.00                            NO PROD         HORIZONTAL EDL,     0 F     0  0 032506      323 323-32851
 14798  CAGE-BRISCOE B 144H UNIT            GULFM+                                234       0       0         0       0       0
  144H   8500 S  0.0 100.00                            NO PROD         REC'D. 100 ACRE     0 F     0  0 071307      323 323-32825
 14800  CAGE-BRISCOE B                      GULFM+                               1074     713     702         0     610       0
  236H   8371 E  0.0 100.00                            14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-33217
  238H   7987 P 45.0 100.00                              45#     4000  HORIZONTAL, EDL  1350 F   A 0 60 022213  317 323 323-33101
  246H   6733 P 25.0  40.00                              25#     1600  HORIZONTAL, EDL   750 F   A 0 60 022713  282 323 323-32934
  346H   8014 P 10.0 100.00                              10#     4000  HORIZ.WELL;EDL=   300 F   A 0 60 031013      323 323-32954
  LSE TOTALS--OIL:     80 PRO,      0 EX.--GAS:     9600 PRO,        0 EX.   MO.ALLOW:    2400,    288000 MCF
 14802  CAGE-WEST "B" 437H UNIT             GULFM+                                  0       0       0         0       0       0
  437H   8797 E  0.0 120.00                            14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32919
 14803  CAGE-BRISCOE B 537 UNIT             GULFM+                                  2       0       0         0       0       0
  537H   7606 E  0.0  80.00                            14B2 EXT        HORIZONTAL EDL,     0 F   A 0 60 110112      323 323-32931
 14850  CAGE-WEST B 136H UNIT               GULFM+                                 99       0       0         0       0       0
 14867  CAGE-BRISCOE B 545H UNIT            GULFM+                                410     155       0         0       0       0
  545H   8203 P  5.0 100.00                               5#     4000  SEE REMARKS       150 F     5  0 060507   45 323 323-32948
 14871  CAGE-BRISCOE A 119H UNIT            GULFM+                                  8       0       0         0       0       0
 14912  CAGE-BRISCOE B 154H UNIT            GULFM+                                204       0       0         0       0       0
  154H   8918 S  0.0 120.00                            NO PROD         HORIZ. WELL --      0 F     0  0 110207  155 323 323-32917
 14933  CAGE-BRISCOE B 156H UNIT            GULFM+                                  0  NO RPT         0       0       0
  156H   9137 E  0.0 140.00                            14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32975
 14960  CAGE-BRISCOE B 138H UNIT            GULFM+                                 86     155       0         0       7       0
  138H   6310 P  5.0  80.00                               5#     3200  HORIZ. WELL --    150 F     5 60 111307  439 323 323-32817
 14971  CAGE-KIRK A 1-5H UNIT               GULFM+                                278     155     120         0      40       0
   15-H  7543 P  5.0  40.00                               5#     1600  REMARKS           150 F     5  0 051008      323 323-33039
 14972  CAGE-BRISCOE C 259H UNIT            GULFM+                                171     341     342         0     279       1
  259H   6992 P  9.0 140.00                               9#     5600  REMARKS           270 F     5  0 061808      323 323-33086
 14979  CAGE-BRISCOE B 128H UNIT            GULFM+                                263     155     147         0      40       0
  128H   7036 P  5.0  60.00                               5#     2400  HORIZ. WELL --    150 F     5  0 121208  120 323 323-32942
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE (CONTINUED)
 14984  CAGE-BRISCOE B 446H UNIT            GULFM+                                  78       0       0         0       0       0
  446H   8338 E  0.0 100.00                                  14B2 EXT        HORIZONTAL, DL      0 F   A 0 60 110112      323 323-33105
 14986  CAGE-BRISCOE B 338H UNIT            GULFM+                                  99     248     225         0      73       0
  338H   7366 P  8.0  80.00                                     8#     3200  HORIZONTAL, DL    240 F     5  0 091108      323 323-33145
 15012  CAGE-WEST A 134H UNIT               GULFM+                                 238     217     202         0     162       0
  134H   8448 P  7.0 120.00                                     7#     4800  HORIZONTAL, DL    210 F     5  0 102308      323 323-33144
 15072  CAGE-BRISCOE A 228H UNIT            GULFM+                                   0       0       0         0       0       0
  228H   8345 E  0.0                                         14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32974
 15137  CAGE-WEST B                         GULFM+                                 176     155      39         0      47       0
  546HT  8399 P  5.0 100.00                                     5#     4000  SEE REMARKS       150 F     5 60 022310      323 323-33219
 15139  CAGE RANCH                          GULFM+                                2841   10943   10242         0    9081       0
  120H   8627 P 20.0 120.00                                    20#     4800  REMARKS           600 F   A 0 60 021613  481 323 323-32973
  135H   7394 S  0.0 140.00                                  SHUT-IN         HORIZ. WELL --      0 F   A 0 60 110112      323 323-32929
  137    6847 P 72.0  40.00                                    72#     1600                   2160 F   A 0 60 021113  190 323 323-32818
  139H   6879 P 40.0  40.00                                    40#     1600                   1200 F   A 0 60 022213  261 323 323-32822
  141H   7816 P 15.0  80.00                                    15#     3200  HORIZ. WELL --    450 F   A 0 60 041713   47 323 323-32962
  235H   8992 S  0.0 140.00                                  SHUT-IN         SEE REMARKS         0 F   A 0 60 110112      323 323-32981
  237H   6960 E  0.0  40.00                                  14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32872
  239H   8593 S  0.0 120.00                                  SHUT-IN         HORIZ. WELL --      0 F   A 0 60 110112      323 323-33034
  241H   8425 P 28.0 100.00                                    28#     4000  HORIZ. WELL --    840 F   A 0 60 031913   48 323 323-32971
  318H   9401 E  0.0 140.00                                  14B2 EXT        HORIZ. WELL--SE     0 F   A 0 60 110112      323 323-32894
  326H   8160 P320.0 100.00                                   320#     4000  HORIZ. WELL --   9600 F   A 0 60 021613      323 323-33333
  345H   7575 P 38.0  80.00                                    38#     3200  HORIZ.EDL=960 M  1140 F   A 0 60 041413  359 323 323-32831
  445D   6561 P  3.0  80.00                                     3#     3200                     90 F   A 0 60 041513   67 323 323-32878
  637H   7583 P 47.0  80.00                                    47#     3200  HORIZ EDL=1000;  1410 F   A 0 60 022713  100 323 323-32950
  737H   7993 P 20.0 100.00                                    20#     4000  HORIZONTAL, DL    600 F   A 0 60 021813  134 323 323-33163
  LSE TOTALS--OIL:    603 PRO,      0 EX.--GAS:    32800 PRO,        0 EX.   MO.ALLOW:   18090,    984000 MCF
PATTERSON ENERGY CORPORATION     643402 P-5 ACTIVE
 14874  CAGE RANCH 63                                                                 0  NO RPT         0       0       0
    1WS       E  0.0  60.00                                  14B2 EXT        SEE REMARKS         0 F     0 61 110111      323 323-32892
RIO-TEX, INC.                    712930 P-5 ACTIVE
 14898  CHICON CREEK                        GULFM+                                 402     155       8         0       3       0
    2    8002 P  5.0  40.00                                     5#     1600  HORIZ. WEE -- S   150 F     5  0 101809      507 507-32743
 15121  FELPS                               GULFM+                                1359    6758    3726         0    6101       0
    1H   7957 S  0.0                                         DLQ FORM        SEE REMARKS         0 F     0  0 071510      507 507-32727
    2H   8711 P112.0  80.00                                   112#     3200  HORIZ. WELL --   3360 F   A 0 60 030613  500 507 507-32741
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   61-PRO,    3-EX,   64-TOT ;OIL:  1241-PRO,  2215-EX,  3456-TOT   ;GAS:   169600PRO,     7600EX,   177200-TOT


COOK (BUDA)                      20299500 ATASCOSA          ,DEPTH: 5772  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                   100320
DISC:11/08/82 ,GRAV:27.5 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


COOKE (CARRIZO 4000)             20336250 LA SALLE          ,DEPTH: 4000  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     9195
DISC:01/11/72 ,GRAV:37.2 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS


COOKE (WILCOX 4100)              20336625 LA SALLE          ,DEPTH: 4096  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                     1104
DISC:09/03/88 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS
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COOKE (WILCOX 4100, WEST)        20336630 LA SALLE          ,DEPTH: 4136  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      143760
DISC:10/10/78 ,GRAV:38.8 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


COOKE (WILCOX 4100, W. RES. 2)   20336700 LA SALLE          ,DEPTH: 4126  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       33601
DISC:01/11/80 ,GRAV:53.6 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 06072  COOKE, C.N. "C"                     OASIT                 SEVR      197       0  NO RPT         0       0       0


COOKE (WILCOX 4300)              20336790 LA SALLE          ,DEPTH: 4327  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1938
DISC:05/04/82 ,GRAV:42.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TARINA OIL COMPANY               836120 P-5 FLD OP
 08059  COOKE, ETHYL P.                     PLAML                 SEVR                0  NO RPT         0       0       0
    1    4327 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 41 090484      283 283-30182
    3    4321 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 41 021586    1 283 283-30184


COOKE (WILCOX 4600)              20336875 LA SALLE          ,DEPTH: 4635  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       50648
DISC:07/06/64 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


COOKE (WILCOX 5130, WEST)        20336900 LA SALLE          ,DEPTH: 5142  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       31545
DISC:08/23/79 ,GRAV:41.7 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 05971  COOKE, C.N. "A"                     OASIT                 SEVR                0  NO RPT         0       0       0


COOKE(WILCOX 5350)               20336925 LA SALLE          ,DEPTH: 5344  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2386
DISC:10/31/78 ,GRAV:48.6 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


COOKE, WEST (OLMOS)              20345600 LA SALLE          ,DEPTH: 7607  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       42389
DISC:04/25/78 ,GRAV:45.8 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BEACHTEX OIL COMPANY, LLC        059037 P-5 FLD OP
 14865  BELLOWS                             ENTCO                 SEVR      166       0  NO RPT         0       0      20
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 05663  MARTIN, J.C. (BUFFALO)              PLAML+ REGEF+                   163    1209      52        73      17       0
    1    7607 P 44.0  40.00   704                          44#      242  ONE-WELL LEASE   1320 F   A 5 40 121312    1 283 283-30332
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COOKE RANCH (OLMOS)              20355450 LA SALLE          ,DEPTH: 7914  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       17721
DISC:01/28/86 ,GRAV:60.5 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.     499978 P-5 ACTIVE
 14779  HARLE                                SHELT  TERCN                        35     155       0         0       8       0
    1    8038 P  5.0         7985                              5#      242  ONE-WELL LEASE    150 F     5  0 041806   42 283 283-31780
 14780  COOKE, C. N.                         SHELT  TERCN                        57     155      20         0      36       0
    1    7810 P  5.0  40.00  1524                              5#      242  ONE-WELL LEASE    150 P     5  0 080806    3 283 283-30598
 14915  CARTWRIGHT "A"                       SHELT  ENTPO                        31       0         0       0       0
    2    7744 P  1.0       28000                              1#      242  SEE REMARKS        30 F     5  0 102407    5 283 283-31825
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      726PRO,        0EX,      726-TOT


COOKSEY                          20378001 BEXAR             ,DEPTH: 1558  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      509341
DISC:05/01/50 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   46     ,SPAC:  233/0466
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1         493
ACRES:   5 ,TOL:     LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   9.2000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B W M PRODUCING CO.              042170 P-5 FLD OP
 00314  COONS, ALBERT O.                     WALKR                     SEVR                0  NO RPT         0       0       0
    3         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 91             029 029-80012
COVER, DONAL R.                  182790 P-5 FLD OP
 06096  PANCOAST, R.F.                       PLAML                     SEVR                0  NO RPT         0       0       0
CRYSTAL RESOURCES, INC           191682 P-5 FLD OP
 01960  COLLINS, CLARENCE C.                                           SEVR                0  NO RPT         0       0       0
DOEGE, DONALD                    221957 P5 ACT-EXT
 05467  BREITZKE, L.                         VULCO+                    SEVR                0  NO RPT         0       0       0
    4         S  0.0   5.00                            NO PROD                                0 P     0 91 020410      029 029-80718
    6I   1666 S  0.0                                   NO PROD                                0 P     0 91 020410      029 029-80722
   10         S  0.0   5.00                            NO PROD         SHUT IN PER W-1        0 P     0 91 020410      029 029-80723
   11    1633 S  0.0   5.00                            NO PROD                                0 P     0 91 020410      029 029-30899
 10650  PIENIAZEK, GEORGE                    PLAML+                                         0  NO RPT         0       0       0
    2    1572 S  0.0   5.00                            H15 VIOL                               0 P     0 91 020510      029 029-35425
 13205  KOLLMAN, JOHN & GINNY                OASOC+                          80     155      14         0       6       0
    1    1924 P  5.0   5.00                               5#       92  ONE-WELL LEASE    150 P     5 90 042506      493 493-32250
FARMER, DON                      262460 P-5 FLD OP
 06839  LUBIANSKI, EMIL                      OASIT                     SEVR       56       0  NO RPT         0       0       0
    1    1882 S  0.0   5.00                            H15 VIOL                               0 P     0 91 071090    1 029 029-31155
KOCH, I. ERNEST                  473725 P-5 FLD OP
 05732  PIENIAZEK, WALTER                    PLAML+                    SEVR                0  NO RPT         0       0       0
    1    1555 S  0.0   5.00                            H15 VIOL                               0 P     0 91 100191      029 029-30269
MGR RESOURCES                    563344 P-5 FLD OP
 06443  OVERTON, EARL                        OASOC                     SEVR                0  NO RPT         0       0       0
MILLER, W. C. OPERATING COMPANY  569029 P-5 ACTIVE
 12408  DYLLA, GARY                          PLAML                                          0       0         0       0       0
    1    2075 E  0.0   5.00                            14B2 EXT                     06/11     0 F     0 90 020112      493 493-32184
NEW BEGINNING                    606035 P-5 ACTIVE
 00307  RAMZINSKI, JOHN                      ENTCO+                         113     155      25         0      30       0
    1    1558 P  1.0   5.00                               1#       92                      30 P     0 90 071012      029 029-00108
    2    1558 P  1.0   5.00                               1#       92                      30 P     0 90 071012      029 029-00109
    4    1559 P  1.0   5.00                               1#       92                      30 P     0 90 071112      029 029-30878
    5    1556 P  1.0   5.00                               1#       92                      30 P     0 90 071112      029 029-30879
    6    1562 P  1.0   5.00                               1#       92                      30 P     0 90 071212      029 029-34557
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      460 PRO,        0 EX.   MO.ALLOW:     150,     13800 MCF
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 09820  ENGLE, W.D.                          GULFM                          95      62       0         0       0       0
    1    1296 P  2.0   5.00     1                         2#       92  ONE-WELL LEASE     60 P     5  0 030190      029 029-35167
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    12-PRO,     0-EX,    12-TOT   ;GAS:      644PRO,        0EX,      644-TOT
```

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CORN (OLMOS D-2)                20629500 FRIO          ,DEPTH: 2568  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       25389
DISC:09/13/59 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CALAME, JACK                    123571 P-5 FLD OP
 14390  CALAME                                          SEVR                0  NO RPT         0       0       0
    1    2658 S  0.0         1000                   NO PROD         (SEE REMARKS)       0 P     0 51 092898    2 163 163-33271
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 02605  HITZFELDER                                PLAML                SEVR                0  NO RPT         0       0       0
    2    2568 E  0.0                                14B2 EXT        5/10/00 REC'D W     0 F     0 51 100111      163 163-00045

COSMOPOLITAN (AUSTIN CHALK)     20896300 GONZALES          ,DEPTH: 6907  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      205393
DISC:11/28/76 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MEXAMERICAN WELL SERVICE CORP.  562562 P-5 FLD OP
 12299  CHANDLER, BYRON                           ENTCO                SEVR       73       0  NO RPT         0       0       0

COST (AUSTIN CHALK)             20899100 GONZALES          ,DEPTH: 7296  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2596091
DISC:03/06/77 ,GRAV:19.7 ,RATIO: 2000-1 ,ALLOW:  198     ,SPAC:  467/1867
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 4000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.4750
CONSOLIDATED TO PILGRIM (AC) PER DKT# 1-97362 EFF. 3/1/92.              1

                                NO WELLS

COST (BUDA)                     20899200 GONZALES          ,DEPTH: 6496  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      212610
DISC:01/10/81 ,GRAV:31.8 ,RATIO: 2000-1 ,ALLOW:  331     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.0687
80 ACRES OP. W/3250' DIAG.                                              1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPRESS OIL CO.                 257068 P-5 DELQ
 07553  LOGAN, J.C.                               PLAML                SEVR                0  NO RPT         0       0       0
    2    7297 S  0.0  80.00                     H15 VIOL        DLQ W-10  07/11     0 F     0 21 070107      177 177-30595
J.W. SERVICE COMPANY            427288 P-5 FLD OP
 08035  CARROLL UNIT                              OASOC                SEVR       21       0  NO RPT         0       0       0
    1    7413 S  0.0  59.38                     H15 VIOL                            0 P     0 21 050196   10 177 177-30772
SANTANA ENERGY SERVICES, LLC    748153 P-5 DELQ
 15070  HUMMEL                                    ENTCO                SEVR     -757       0  NO RPT         0       0     757
    1H   7700 S  0.0                              DLQ W-10        NOT ELIGILBE FO     0 F     0 21 021608   80 177 177-30850

COST, WEST (AUSTIN CHALK)       20903500 GONZALES          ,DEPTH: 6819  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       11600
DISC:04/05/78 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS
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COTTONWOOD DRAW (WALES 5500)     21056500 MCMULLEN          ,DEPTH: 5518  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       3371
DISC:10/18/92 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


COTULLA                          21062001 LA SALLE          ,DEPTH: 2214  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       2887
DISC:00/00/51 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:

                                 NO WELLS


COUGHRAN (AUSTIN CHALK)          21076333 ATASCOSA          ,DEPTH: 6335  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     389141
DISC:06/13/56 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:  184     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         493
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.3000
40 ACRE OPTION W/2100' DIAG.                                          1
```

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
DEASON OIL & GAS INTERESTS					208964 P-5 DELQ											
04006 BYNUM, J. S. -A-							SEVR		0	NO RPT			0	0	0	
2	6140	S	0.0	80.00		H15 VIOL			09/10	0	F	B 0 30	080112		013	013-03106
LPG ENERGY COMPANY					480191 P-5 FLD OP											
05209 HEINEN, D. D.					E&AOC+		SEVR		0	NO RPT			0	0	0	

```
COUGHRAN (BUDA)                  21076666 ATASCOSA          ,DEPTH: 6664  B  EXEMPT                   LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     458791
DISC:07/18/66 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  184     ,SPAC:  467/1200
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   2.3000
40 ACRE OPTION W/2100' DIAG.                                          1

                                 NO WELLS


COUGHRAN, SOUTH (AUSTIN CHALK)   21080500 ATASCOSA          ,DEPTH: 6415  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      13308
DISC:06/25/69 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS


COUGHRAN, WEST (AUSTIN CHALK)    21083500 ATASCOSA          ,DEPTH: 6290  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       2236
DISC:07/29/60 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   91

                                 NO WELLS


COUNTY LINE (COLE)               21111500 DUVAL             ,DEPTH: 1938  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        598
DISC:00/00/53 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:

                                 NO WELLS


COUPLAND, E. (SERPENTINE)        21140500 WILLIAMSON        ,DEPTH: 1021  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       7853
DISC:12/10/64 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
```

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
BACHMEYER, MARVIN					042323 P-5 FLD OP											
04652 HEBBE					GULFM		SEVR	60	0	NO RPT			0	0	0	

```
COUPLAND, SOUTH                21144001 WILLIAMSON          ,DEPTH: 1015  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       2996
DISC:00/00/49 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   40

                              NO WELLS


COUSINS (QUEEN CITY 5740)      21172200 MCMULLEN          ,DEPTH: 5744  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      280979
DISC:03/19/65 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
 NET GOR 1000 MCF PER DAY SUBJECT TO PRO. FACTOR                        1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
C. M. OIL CORPORATION          120711 P5 ACT-EXT
 14311  ZAPPE                                                                  0  NO RPT         0       0       0
    1    2920 S  0.0                                   INJECT                        0 F     0  0 0530        311 311-33550
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 04487  ROOS, LORENE WILLIS             LPB DOROC  ENETR  COM8963M                 0  NO RPT         0       0       0
    1    5774 E  0.0                                   14B2 EXT                01/13     0 F   A 0 40 090112      311 311-30356
    2    5758 E  0.0                                   14B2 EXT                01/13     0 F   A 0 40 090112      311 311-30471

COUSINS (SLICK-WILCOX)         21172400 MCMULLEN          ,DEPTH: 7266  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        713
DISC:10/18/99 ,GRAV:59.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MAVERICK ENERGY & DEV. CORP.   534183 P-5 FLD OP
 14284  COUSINS                            SCGTI  TEXAE           SEVR      290       0  NO RPT         0       0       0

COUSINS (WILCOX 7500)          21172800 MCMULLEN          ,DEPTH: 7552  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       12619
DISC:00/00/00 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


COVEY CHAPEL (OLMOS)           21209500 LA SALLE          ,DEPTH: 5003  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       6755
DISC:01/04/80 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


COW CREEK (HOEGEMEYER 6548)    21244500 MCMULLEN          ,DEPTH: 6552  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      14967
DISC:06/24/67 ,GRAV:35.5 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HYTECH ENERGY CORPORATION      421500 P-5 FLD OP
 04667  HART, HENRY                                           SEVR                 0  NO RPT         0       0       0
    1A   4666 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 41 120184      311 311-80447
```

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COW CREEK (6900)                21244750 MCMULLEN          ,DEPTH: 6970  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      19941
DISC:10/29/68 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


CROOKED LAKE (AUSTIN CHALK)     21800100 ZAVALA            ,DEPTH: 5765  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        372
DISC:06/15/86 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


CROSS "S" RANCH (SAN MIGUEL)    21865750 ZAVALA            ,DEPTH: 4218  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        156
DISC:12/03/91 ,GRAV:36.9 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FLEUR-DAVID                     273775 P-5 FLD OP
 13310  MILLER-WAGNER "121-A"              PLAML                  SEVR                0  NO RPT         0       0       0
    1    4218 S  0.0  40.00                              NO PROD                                  0 F     0 61 110198      507 507-32326


CROSS "S" RANCH (SAN MIGUEL-NW) 21865850 ZAVALA            ,DEPTH: 4096  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        706
DISC:11/12/82 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


CROWN, E. (NAVARRO)             22011500 ATASCOSA          ,DEPTH: 4300  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-   10582936
DISC:07/06/54 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   73 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         325
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   1.8000          ,  50% PER WELL  (FACTOR)  37
CROWN, NORTH (NAVARRO), CROWN, SOUTH (NAVARRO) AND K M C                1
(NAVARRO SAND) COMBINED WITH THIS FIELD 6/1/55.                         2

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAYSHORE OPERATING CORP., L.L.C. 058902 P-5 ACTIVE
 14990  MUNOZ, FAUSTINO                    FLINH                                  12     186     156         0      68       0
    8    4099 P  5.0  20.00   111                          5#      146  SEE REMARKS       150 P     5  0 102008   38 013 013-30894
BLACK SABLE ENERGY, LLC         072744 P-5 ACTIVE
 15080  YANCY                              SUNOC                                 222    1364     786         0     802       0
    1    4260 P 10.0  20.00                             10#      146  SEE REMARKS       300 P   B 0 30 010713   17 013 013-34253
    2    4165 P  8.0  20.00                              8#      146  SEE REMARKS       240 P   B 0 30 010813   10 013 013-33964
    5    4202 P  8.0  20.00                              8#      146  SEE REMARKS       240 P   A 0 30 010913   12 013 013-34295
    6    4198 P 12.0  20.00                             12#      146  ONLINE PACKET #   360 P   B 0 30 011013   15 013 013-34294
    7    4228 P 14.0  20.00                             14#      146  TRK #34155        420 P   B 0  0 011113   18 013 013-34388
  LSE TOTALS--OIL:     52 PRO,      0 EX.--GAS:      730 PRO,        0 EX.   MO.ALLOW:    1560,     21900 MCF
 15162  YANCY B                            SUNOC                                  60       0       0         0       0       0
    4    4254 S  0.0  20.00                              NO PROD         SEE REMARKS         0 P     0  0 021810   97 013 013-34281
 15163  YANCY A                            SUNOC                                   0       0       0         0       0       0
    3    4134 S  0.0  20.00                              DLQ W-10        SEE REMARKS         0 F     0 31 080111      013 013-34280
 16081  NADEN UNIT                         SUNOC                                  89     155      78         0      77       0
    1    4198 P  5.0  20.00                              5#      146  TRK #33789        150 P     5  0 120911   35 013 013-34391
 16181  WILSON                             SUNOC                                  60     279     269         0     332       0
    1    4228 P  9.0  20.00                              9#      146  TRK #33588        270 P     5  0 120711   31 013 013-34397
CENTEX DEVELOPMENT              141141 P-5 DELQ
 03782  BYROM, E. E.                       OGOMA+                 SEVR        34       0  NO RPT         0       0       0
    1    4331 S  0.0  20.00                              H15 VIOL        DLQ W-10  08/11     0 F     0 31 080108      013 013-03022
    2    4366 S  0.0  20.00                              H15 VIOL                            0 P     0 31 012109    1 013 013-03023
CRYSTAL RESOURCES, INC          191682 P-5 FLD OP
 14051  POGUE                              CACTC+                 SEVR                0  NO RPT         0       0       0
 14052  MEADOWS, R.R.                      CACTC+                 SEVR         8       0  NO RPT         0       0       0
DELGADO, EMIL A                 212180 P-5 ACTIVE
 00368  WILSON, STELLA                     ENTCO                                   8     124      40         0      48       0
      1    5 PROD,                                          4         730                 120            TOT.POTE      4
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CROWN, E. (NAVARRO)              22011500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELGADO, EMIL A                  212180 P-5 ACTIVE (CONT)
 00368  WILSON, STELLA                      (CONT)
*   1         P  0.8         1250                                                                    P     0 30 100412    1 013 013-80090
*   2         P  0.7         1428                                                                    P     0 30 101212    1 013 013-80091
*   3         P  0.7         1428                                                                    P     0 30 102612    1 013 013-01395
*   5         P  0.8         1250                                                                    P     0 30 111012    1 013 013-01397
*   6         P  0.6         1666                                                                    P     0 30 111812    1 013 013-01398
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      730 PRO,        0 EX.   MO.ALLOW:     120,     21900 MCF
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 00364  WILSON, J.A.                                                 SEVR       60       0  NO RPT         0       0       0
    1    3988 S  0.0  20.00                                H15 VIOL                          0 P     0 31 110183      013 013-80089
 00398  BYROM, M.H.                                                  SEVR      103       0  NO RPT         0       0       0
    1    4224 S  0.0  20.00   312                          H15 VIOL                          0 P     0 31 100192    2 013 013-31181
 05259  WILSON, GAIL                                                 SEVR                 0  NO RPT         0       0       0
    1    4235 S  0.0  27.30                                H15 VIOL        DLQ W-10  09/10     0 F     0 31 110193      013 013-02581
 10455  DUREN                                 E&AOC                  SEVR                 0  NO RPT         0       0       0
    1    4350 S  0.0  20.00   200                          H15 VIOL                          0 P     0 31 011689      013 013-33367
HUNTERS CREEK OIL & GAS          419217 P-5 FLD OP
 03395  EAST CROWN, EAST /NAVARRO/ UNIT       PLAML                  SEVR      243       0  NO RPT         0       0       0
      1    0 PROD,   2 SHUT-IN WELLS                     0          0                   0           TOT.POTE      0
*D  7         S  0.0                                    14B DENY                 09/10       F     0  0 110193      013 013-01301
*E  4         S  0.0                                    H15 VIOL        DLQ W-10  09/10       F     0  1 110193      013 013-01461
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
JB OIL & GAS WELL SERVICE        430565 P-5 ACTIVE
 10573  DESMUKE -Z-                           SCGTI                          160     155      10         0      70       0
    1    4115 P  5.0  20.00   153                      5#      146  ONE-WELL LEASE    150 P     5  0 022692    1 013 013-33442
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 10028  CROUCH                                ENTCO                           69     155      21         0      19       0
    1    4296 P  5.0  20.00                           5#      146  ONE-WELL LEASE    150 P     5  0 110286    1 013 013-32870
 13964  PRUITT, E. J. D2                                             144     310  NO RPT         0       0       0
   13         P  0.5                                 1#       74                    30 P   B 0 30 032813      013 013-80077
   25         P  2.4                                 2#       74                    60 P   B 0 30 032813    8 013 013-80083
   28         P  5.1                                 5#       74                   150 P   B 0 30 032813   10 013 013-80086
   29         P  1.1                                 1#       74                    30 P   B 0 30 032813      013 013-80085
   30         P  0.8                                 1#       74                    30 P   B 0 30 032813      013 013-80087
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     300,     11100 MCF
NINEVEH CORP.                    610991 P-5 ACTIVE
 09964  HENRY, D.M. -C- II                   ENTCO+                          42     155      44         0      24       0
    1    4158 P  5.0  20.00                           5#      146  ONE-WELL LEASE    150 P     5  0 122986    3 013 013-01352
 09966  WILSON, JOHN A. -C- II                ENTCO+                         150     899     289         0     152       0
   11         P  5.0  20.00                           5#      146                   150 P   B 0 30 120412    2 013 013-01334
   14         P  4.5  20.00                           5#      146                   150 P   B 0 30 120512    3 013 013-01337
   16         P  5.0  20.00                           5#      146                   150 P   B 0 30 120312    3 013 013-01339
   18         P  4.0  20.00                           4#      146                   120 P   B 0 30 120612    2 013 013-01341
   20         P  4.5  20.00                           5#      146                   150 P   B 0 30 121012    3 013 013-01343
   22         P  5.0  20.00                           5#      146                   150 P   B 0 30 120712    3 013 013-01345
  LSE TOTALS--OIL:     29 PRO,      0 EX.--GAS:      876 PRO,        0 EX.   MO.ALLOW:     870,     26280 MCF
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 15812  PRUITT, E.J. D2                                                                  0  NO RPT         0       0       0
ORTIZ, JOSE & SONS               627120 P-5 FLD OP
 03331  WILSON, JOHN A. JR.                   PLAML                  SEVR                 0  NO RPT         0       0       0
PARK AVENUE RESOURCES, INC.      639570 P-5 DELQ
 11527  DOMINGUEZ OIL UNIT                    SCGTI                  SEVR       49       0  NO RPT         0       0       0
REPUBLIC RESOURCES, LLC.         703124 P5 ACT-EXT
 15393  WILSON                                GULFM                          234     558     623         0     396      65
    1    4234 P  4.0  20.00                           4#      146  NEW LEASE/TRACK   120 P   B 0 30 080512    6 013 013-34296
    2    4261 P  7.0  20.00                           7#      146  NEW WELL/TRACKI   210 P   B 0 30 080512   10 013 013-34297
    3    4230 P  3.0  20.00                           3#      146  NEW LEASE/TRACK    90 P   B 0 30 080512    6 013 013-34298
    4    4234 P  4.0  20.00                           4#      146  NEW WELL/TRACKI   120 P   B 0 30 080512    6 013 013-34299
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:      584 PRO,        0 EX.   MO.ALLOW:     540,     17520 MCF
ROLAND OIL COMPANY               726696 P5 ACT-EXT
 03387  SUTTON SUSSEX E. CROWN FLOOD UNI      SCGTI                          42     465      60         0      21       0
    4    4632 P  1.0  20.00                           1#      146                    30 P   B 0 30 092512    8 013 013-01578
    5    4715 P  2.0  20.00                           2#      146                    60 P   B 0 30 092512   18 013 013-01616
    9    4704 P  2.0  20.00                           2#      146                    60 P   B 0 30 092512   13 013 013-01641
   14R   4642 P  5.0  20.00                           5#      146                   150 P   B 0 30 092612    8 013 013-33936
   15R   4635 P  3.0  20.00                           3#      146                    90 P   B 0 30 092612    8 013 013-33931
   17    4640 P  1.0  20.00                           1#      146                    30 P   B 0 30 092712   10 013 013-03051
   24    4606 P  1.0  20.00                           1#      146                    30 F   B 0 30 092712   10 013 013-80568
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:     1022 PRO,        0 EX.   MO.ALLOW:     450,     30660 MCF
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CROWN, E. (NAVARRO)              22011500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE
 08664  HENRY                                  PLAML                                218      62      25         0      23       0
    1    4022 P  2.0  20.00   300                          2#      146  ONE-WELL LEASE     60 P     5  0 012187      013 013-31746
STARBURST ENERGY, INC.           815131 P-5 FLD OP
 00334  TOWNSEND, S. G.                        SHELT                 SEVR      365       0  NO RPT         0       0     210
   11    4133 S  0.0  20.00                          H15 VIOL         DLQ W-10  09/10     0 F     0 31 110193      013 013-01455
 05973  YANCEY, J.W.                           PLAML                 SEVR       60       0  NO RPT         0       0       0
STRATA STAR PETROLEUM CORP.      825461 P-5 FLD OP
 00332  SMELLEY, J. W.                         CACTC+                SEVR                0  NO RPT         0       0       0
    2    4160 S  0.0  20.00                          H15 VIOL                           0 P     0 31 1101      2 013 013-01483
    3    4151 S  0.0  20.00                          H15 VIOL                           0 P     0 31 1101      2 013 013-01484
   11    4067 S  0.0  20.00                          H15 VIOL                           0 P     0 31 1101      2 013 013-01481
TANDEM ENERGY CORPORATION        835707 P-5 ACTIVE
 00343  PRUITT, E. J. -D-                      PLAML                                113       0     136         0      74     136
      1    0 PROD,   7 SHUT-IN WELLS                     0           0                0            TOT.POTE     20
*   3         E  0.0                                    14B2 EXT        DLQ W-10  07/11       F     0 31 080111      013 013-80073
*   6         E  0.0                                    14B2 EXT        DLQ W-10  07/11       F     0 31 080111      013 013-80074
*   8         P 18.0                                    DLQ W-10        PRORATED              F     0 71 072512   15 013 013-80075
*  12         P  1.7                                    DLQ W-10        PRORATED              P     0 31 011112   18 013 013-80076
*  23         E  0.0                                    14B2 EXT        DLQ W-10  07/11       F     0 31 080111      013 013-80081
*  26         E  0.0                                    14B2 EXT        DLQ W-10  07/13       F     0 31 080111      013 013-80084
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,       0 MCF
 10572  DAVIS, MILTON -B-                      PLAML                 SEVR      739       0      70         0     136     122
   1B    4535 S  0.0  20.00                          H15 VIOL         DLQ W-10  07/11     0 F     0 31 080111      013 013-33486
    2         P  0.0  20.00                          DLQ W-10                           0 P     0 31 122011   15 013 013-33639
    3    4472 P  0.0  20.00                          DLQ W-10                           0 P     0 31 122111   30 013 013-33640
    5    4525 S  0.0  20.00                          H15 VIOL         DLQ W-10  07/11     0 F     0 31 080111      013 013-33769
    6    4440 E  0.0  20.00                          14B2 EXT        DLQ W-10  07/13     0 F     0 31 080111      013 013-33768
WEN-BE                           908574 P-5 ACTIVE
 00367  WILSON, J. T.                         ENTCO                                 96    2511     156         0     134       0
    2    4329 P 15.5  20.00                            16#      146                    480 P   B 0 30 08  12   15 013 013-01385
    3    4342 E  0.0  20.00                          14B2 EXT                 03/13     0 F   B 0 30 080112      013 013-01386
    4    4282 P 15.5  20.00                            16#      146                    480 P   B 0 30 08  12   15 013 013-01387
    5    4284 P 15.5  20.00                            16#      146                    480 P   B 0 30 08  12   15 013 013-01388
    6    4232 E  0.0  20.00                          14B2 EXT                 03/13     0 F   B 0 30 080112      013 013-01389
    7    4302 P 16.0  20.00                            16#      146                    480 P   B 0 30 08  12   15 013 013-01390
    8    4308 P 17.0  20.00                            17#      146                    510 P   B 0 30 103012   30 013 013-01392
    9    4260 S  0.0  20.00                          INJECT                             0 F     0 30 110194      013 013-01391
  LSE TOTALS--OIL:     81 PRO,      0 EX.--GAS:      730 PRO,        0 EX.   MO.ALLOW:    2430,     21900 MCF
3-L DRILLING                     953728 P-5 FLD OP
 00337  DALKOWITZ, CYRIL                        E&AOC                 SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   46-PRO,    0-EX,   46-TOT ;OIL:   245-PRO,     0-EX,   245-TOT   ;GAS:     6064PRO,        0EX,     6064-TOT


CROWN, NORTH (NAVARRO)           22013500 ATASCOSA          ,DEPTH: 4035  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:07/06/54 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   73
COMBINED WITH CROWN, E. (NAVARRO) FIELD - JUNE 1, 1955                  1

                                 NO WELLS


CROWN, SOUTH (NAVARRO)           22016500 ATASCOSA          ,DEPTH: 4631  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       32557
DISC:08/22/54 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   73
COMBINED WITH CROWN, E. (NAVARRO)                                       1

                                 NO WELLS


CROWTHER (JAMBERS)               22030250 MCMULLEN          ,DEPTH: 5997  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      561085
DISC:05/15/64 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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CROWTHER (JAMBERS)              22030250 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 14033  PEELER, GRAVES                     GULFM                                15       0       0         0       0       0
    4    6456 E  0.0  40.00                          14B2 EXT                 07/12     0 F   A 0 40 090112      311 311-33386
KALER ENERGY CORP.              450261 P-5 ACTIVE
 14636  PEELER                             SHELT                                73     155     146         0      33       0
    1    6590 P  5.0                                   5#      204  ONE-WELL LEASE    150 F     5  0 092105      311 311-33821

CROWTHER (JAMBERS SEG A)        22030500 MCMULLEN          ,DEPTH: 5908  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4473
DISC:06/20/64 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

CROWTHER (JAMBERS SEG B)        22030504 MCMULLEN          ,DEPTH: 5863  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       74901
DISC:01/29/86 ,GRAV:49.1 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

CROWTHER (W-3)                  22030750 MCMULLEN          ,DEPTH: 5885  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10190
DISC:01/02/62 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:   82

                                NO WELLS

CROWTHER, 5500)                 22030850 MCMULLEN          ,DEPTH: 5508  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5661
DISC:12/10/81 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

CROWTHER (5600)                 22030860 MCMULLEN          ,DEPTH: 5634  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       49482
DISC:00/00/00 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KALER ENERGY CORP.              450261 P-5 ACTIVE
 14678  PEELER                             SHELT                               464     744     595         0     650       0
    2    5634 P 24.0                                  24#      204  ONE-WELL LEASE    720 F     5  0 011206    4 311 311-33869

COWTHER (5890 SEG B)            22030880 MCMULLEN          ,DEPTH: 5894  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1160
DISC:08/24/84 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

CROWTHER, N. (JAMBERS)          22033400 MCMULLEN          ,DEPTH: 5871  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3419
DISC:09/05/85 ,GRAV:42.5 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS
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CRYSTAL CITY (AUSTIN CHALK)      22100100 DIMMIT              ,DEPTH: 5576  B                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       27719
DISC:10/25/76 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  660/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3200 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1375

                                 NO WELLS

CRYSTAL CITY (BRACERO)           22100150 ZAVALA              ,DEPTH: 3414  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        9936
DISC:08/18/81 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS

CRYSTAL CITY (3450)              22100750 ZAVALA              ,DEPTH: 3452  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       11356
DISC:08/07/63 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS

DALE                             22800001 CALDWELL            ,DEPTH: 2500  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     2054917
DISC:08/29/27 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  330/0660
ACRES:  10 ,TOL:     LAST WELL ,DIAG:
CONSOLIDATED INTO DALE-MCBRIDE FIELD EFF. 7/1/70.                      1

                                 NO WELLS

DALE, WEST                       22806001 CALDWELL            ,DEPTH: 2300  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      196427
DISC:09/26/37 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   45
CONSOLIDATED INTO DALE-MCBRIDE FIELD EFF. 7/1/70.                      1

                                 NO WELLS

DALE-MCBRIDE                     22820001 CALDWELL            ,DEPTH: 2095  A  EXEMPT                                LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1776677
DISC:07/01/70 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   30 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1          21
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
CONSOLIDATION OF BEE CREEK, BUCHANAN, NORTH (DALE LIME, DALE,          1
& DALE, WEST INTO ONE FIELD DALE-MCBRIDE 7/1/70                        2
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
CHALKER OPERATING INC.				142283 P-5 ACTIVE											
04111 BARBER, S. L. LOVELL				KEMCO			56	217	20		0		8	0	
3		P	2.0		2#	60			60	P	0110	090912		055	055-00139
4	2622	P	2.0		2#	60			60	P	0110	090912		055	055-00140
5	2300	P	3.0		3#	60			90	P	0110	090912		055	055-81046
LSE TOTALS--OIL:		0 PRO,		7 EX.--GAS:	0 PRO,	180 EX.	MO.ALLOW:		210,		5400 MCF				
C. JACKSON CLARK INVESTMENTS				157240 P-5 FLD OP											
04106 DINGES, M. Y.				CHARC		SEVR		0	NO RPT		0		0	0	
1	2500	S	0.0		H15 VIOL		DLQ W-10	09/10	0	P	0111	101575	3	055	055-81043
2	2500	S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0111	101775		055	055-81044
DELANEY OIL AND GAS COMPANY				210850 P-5 FLD OP											
13814 BALLARD "B"						SEVR		0	NO RPT		0		0	0	
3Z		S	0.0		14B DENY		DLQ W-10	09/10	0	F	0111	040197		055	055-34654
EAGLE FORD OIL CO., INC.				238351 P5 ACT-EXT											
04340 WITTER, C.L.UNIT A				OGOMA+ DAVGP	COM5131T		48	217	1		0		1	0	
1	1851	P	1.0	2000	1#	60			30	S	0 50	070212		055	055-81086
2	2060	P	1.0	2000	1#	60			30	S	0 50	070212		055	055-33869
3		P	1.0	2000	1#	60			30	S	0 50	070212		055	055-34478
4	2088	P	1.0	1000	1#	60			30	S	0 50	070212		055	055-81461
5	1833	P	1.0	2500	1#	60			30	S	0 50	070212		055	055-34217
6	1812	P	1.0	2000	1#	60			30	S	0 50	070212		055	055-34323
7	1842	P	1.0	1000	1#	60			30	S	0 50	070212		055	055-34324
LSE TOTALS--OIL:		0 PRO,		7 EX.--GAS:	0 PRO,	420 EX.	MO.ALLOW:		210,		12600 MCF				

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DALE-MCBRIDE                    22820001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.        238351 P5 ACT-EXT (CONTINUED)
 07686  SINGER, STEVEN                     OGOMA+ DAVGP  COM5131T            48     217       1         0       1       0
    1    2312 P  1.0        2000                          1#       60                     30 S     0 50 070312      055 055-81385
    2    2286 P  1.0        2000                          1#       60                     30 S     0 50 070312      055 055-32347
    3    2284 P  1.0        1000                          1#       60                     30 S     0 50 070312      055 055-81386
    4    2278 P  1.0        1000                          1#       60                     30 S     0 50 070312      055 055-32349
    5    2434 P  1.0        2500                          1#       60                     30 S     0 50 070312      055 055-81387
    6    2404 P  0.0        1000                      DLQ W-10                           0 S     0 51 100311      055 055-32351
    7    2340 P  1.0        2000                          1#       60                     30 S     0 50 070312      055 055-81388
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
E & W SERVICES, INC.            238556 P-5 FLD OP
 12055  ALEXANDER, E.C.                    FLINH                   SEVR       96       0  NO RPT         0       0       0
    1    2100 S  0.0                                   14B DENY        DLQ W-10  09/10     0 P     0111 052888      021 021-31198
EXOIL RESOURCES, INC.           256995 P-5 FLD OP
 04114  LACKEY, C. L. -B-                   CHARC                   SEVR                0  NO RPT         0       0       0
    2    2300 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0111 101779      055 055-00159
 04380  DALE LIMESTONE UNIT                CHARC                   SEVR                0  NO RPT         0       0       0
 F  5         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 101779      055 055-81106
 H  7         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 101779      055 055-30247
 H 31    2175 S  0.0                                   14B DENY        DLQ W-10  09/10     0 P     0111 101779      055 055-30246
 H 34    2127 S  0.0                                   14B DENY        DLQ W-10  09/10     0 P     0111 101779      055 055-30252
 L 39    2095 S  0.0                                   14B DENY        DLQ W-10  09/10     0 F     0111 101779      055 055-30188
FIELD OPERATING COMPANY, INC.   266903 P-5 FLD OP
 11701  ALEXANDER, E.C.                    SHELT                   SEVR                0  NO RPT         0       0       0
    1    2110 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070192      021 021-30997
    2    2100 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070192      021 021-31017
    3    2098 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070192      021 021-31032
 11819  ALEXANDER                          SHELT                   SEVR                0  NO RPT         0       0       0
    1    2238 S  0.0          181                      H15 VIOL                           0 P     0111 071890    1 021 021-31037
FOYORO ENERGY, LLC              282057 P-5 ACTIVE
 04104  HILBURN, MOLLIE                    KEMCO                            16     124      14         0     112       0
    1         P  4.0                                      4#       60  ONE-WELL LEASE    120 P     5110 090707    1 055 055-00126
 06383  FISCHER, M. F.                     KEMCO                            45     217      47         0      90       0
    1    2440 P  2.0                                      2#       60                     60 P     0110 090912      055 055-31499
    2    2450 P  1.0                                      1#       60                     30 P     0110 090912      055 055-31531
    4    2258 P  2.0   2.07                               2#       60                     60 P     0110 090912      055 055-34774
    5    2440 P  2.0                                      2#       60                     60 P     0110 090912      055 055-31896
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:       0 PRO,      240 EX.   MO.ALLOW:     210,      7200 MCF
 10205  THREADGILL,V.                      KEMCO                   SEVR                0  NO RPT         0       0       0
    3    2860 S  0.0                                   14B DENY            11/13     0 F     0110 113011      055 055-32386
 13603  FIELDER                            KEMCO                           -28       0       0         0       0      28
    1    2364 E  0.0                                   14B2 EXT            11/13     0 F     0110 040112      055 055-34607
    2    2266 E  0.0                                   14B2 EXT            11/13     0 F     0110 040112      055 055-34624
    3         E  0.0                                   14B2 EXT            11/13     0 F     0110 040112      055 055-34625
    4    2108 E  0.0   2.07                            14B2 EXT            11/13     0 F     0110 040112      055 055-34626
 13840  LOVELL                             KEMCO                           -35       0       0         0       1      36
   1C    2180 S  0.0                                   NO PROD                            0 P     0110 090707    1 055 055-34673
GALLERY PETROLEUM LLC           293172 P-5 ACTIVE
 04100  MOORE, JEFF                        OGOMA         COM5081T            28     217      51         0     243       0
      A    2 PROD,                                        8         120                 240                TOT.POTE      4
*   3B        P  2.0                                                                      P     0 50 032713   10 055 055-33989
*   4         P  2.0                                                                      P     0 50 032713   10 055 055-33622
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:     240,      3600 MCF
 11643  MOORE, J. -A-                      OGOMA         COM5081T            28     217      51         0     243       0
    1         P  6.0                                      6#       60                    180 P   A 0 50 032713   10 055 055-00906
 14436  JEFF MOORE -B-                     OGOMA                            54    1116      81         0     289       0
   3A    2270 P  5.0                                      5#       60                    150 P     0110 092512    7 055 055-34094
   4B    2270 P  1.0                                      1#       60                     30 P     0110 092512    5 055 055-34096
   6B    2216 P  1.0                                      1#       60                     30 P     0110 092512    5 055 055-34102
   7B    2202 P  1.0                                      1#       60                     30 P     0110 092512    5 055 055-34107
   20    2238 P  1.0                                      1#       60                     30 P     0110 092512    3 055 055-34125
   21    2167 P  3.0                                      3#       60                     90 P     0110 092512    3 055 055-34122
   22B   2191 P  2.0                                      2#       60                     60 P     0110 092512    6 055 055-34119
   23    2202 P  1.0                                      1#       60                     30 P     0110 092612    4 055 055-34120
   25B   2206 P  2.0                                      2#       60                     60 P     0110 092612    6 055 055-34117
   27    2160 P  5.0                                      5@       60                    150 P     0110 092612    3 055 055-34118
   28    2180 P  3.0                                      3#       60                     90 P     0110 092612    4 055 055-34116
   29    2217 P  2.0                                      2#       60                     60 P     0110 092612    5 055 055-34126
   30B   2210 P  1.0                                      1#       60                     30 P     0110 092512    5 055 055-34265
   33    2260 P  4.0                                      4#       60                    120 P     0110 092512    6 055 055-34141
   34    2211 P  2.0                                      2#       60                     60 P     0110 092512    5 055 055-34228
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DALE-MCBRIDE                    22820001 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GALLERY PETROLEUM LLC           293172 P-5 ACTIVE (CONT)
 14436  JEFF MOORE -B-                        (CONT)
   35B   2226 P  1.0                                  1#       60                      30 P     0110 092512    1 055 055-34243
  LSE TOTALS--OIL:      0 PRO,     35 EX.--GAS:        0 PRO,      960 EX.   MO.ALLOW:    1050,     28800 MCF
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 04094  KAISER                                OGOMA                                128     248      69         0      68       0
    1B   2084 P  3.0         1000                         3#       60                      90 P     0110 091812    3 055 055-81018
    2B   2084 P  3.0         1000                         3#       60                      90 P     0110 091812    3 055 055-81020
    3C   2252 P  2.0   2.07  1000                         2#       60  NEW WELL/REC'D     60 P     0110 091812    2 055 055-34804
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     240,      5400 MCF
 04096  VICKERY, ARTIE                        OGOMA                                270     217      60         0      59       0
    1    2130 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-00199
    2         P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-81023
    4    2500 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-81024
    5         P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-81025
    6         P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-81026
    8    1980 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34372
   11A   2008 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34732
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
 04108  MOORE, W. D.                          OGOMA                                739     465     142         0     141       0
    1    2330 P  2.0         1000                         2#       60                      60 P     0110 091812    2 055 055-32995
    1-A  2078 P  5.0   2.07  1000                         5#       60  NEW WELL/REC'D    150 P     0110 091812    5 055 055-34803
    2    2500 P  2.0         1000                         2#       60                      60 P     0110 091812    2 055 055-00092
    2-A  2195 P  3.0   2.07  1000                         3#       60  (SEE REMARKS)      90 P     0110 091812    3 055 055-34805
    3    2500 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-00093
    5    2440 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-33442
    6    2500 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-00096
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     450,     12600 MCF
 05670  LACKEY, C.L. "C"                      OGOMA                                416      62      15         0      16       0
    1    2326 P  2.0         1000                         2#       60  ONE-WELL LEASE     60 P     5110 100206       055 055-31115
 11734  BALLARD -B-                           OGOMA                               1505     372      62         0      91       0
   1B   2276 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34236
   2B   2250 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34232
   6B   2248 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34241
   7B   2405 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34399
   8B   1991 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34727
   9B   2429 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34726
  10B   2060 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34772
  11B   2195 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34773
  12B   2366 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34317
  13B   2260 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34225
  14B   2500 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34311
  15B   2210 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34273
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     360,     21600 MCF
 11927  DINGES, M.Y. -A-                      OGOMA                                456     744      91         0      90       0
    1    2382 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-00180
    2B        P  1.0         1000                         1#       60  SHUT IN PER W-1    30 P     0110 091812    1 055 055-81489
    3         P  5.0   2.07  1000                         5#       60  (SEE REMARKS)     150 P     0110 091812    5 055 055-34810
    4    2262 P  5.0   2.07  1000                         5#       60  NEW WELL/REC'D    150 P     0110 091812    5 055 055-34811
    5    2280 P  5.0         1000                         5#       60                     150 P     0110 091812    5 055 055-34316
    6    2050 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34332
    7    2350 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34396
    8    2022 P  5.0   2.00  1000                         5#       60                     150 P     0110 091812    5 055 055-34812
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     720,     14400 MCF
 12038  BALLARD, DON                          OGOMA                                554     155      73         0      72       0
    1    2465 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34366
    2    2465 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34371
    3    2500 P  1.0         1000                         1#       60  SHUT IN PER W-1    30 P     0110 091812    1 055 055-34312
    4    2136 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34234
    5    2375 P  1.0         1000                         1#       60                      30 P     0110 091812    1 055 055-34235
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 12063  BALLARD, LURLINE                      OGOMA         COM5191T               459     248     103         0     102       0
    1    2373 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34375
    2    2370 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34378
    3    2362 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34472
    4    2463 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34334
    6    2110 P  1.0         2000                         1#       60  (SEE REMARKS)      30 P   A 0 50 031513    1 055 055-34296
    7    2404 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34382
    8    2040 P  1.0   2.07  2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34664
    9    2296 P  1.0         2000                         1#       60                      30 P   A 0 50 031513    1 055 055-34652
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     240,     14400 MCF
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DALE-MCBRIDE                    22820001 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE (CONTINUED)
 13882  LACKEY                                OGOMA                                  330     155      15         0      16       0
    1B   2260 P  5.0         3000                              5#       60  ONE-WELL LEASE    150 P     5110 100111    1 055 055-34712
 13891  ROBINSON                              OGOMA                                  -11       0       0         0       0      11
    7    2282 S  0.0         1000                          NO PROD                          0 P     0110 091812    2 055 055-34613
 13950  ROBINSON I                            OGOMA                                  257     155      63         0      62       0
    8    2058 P  5.0   2.00                                  5#       60  ONE-WELL LEASE    150 P     5110 020104    1 055 055-34756
 14860  TALLEY "X"                            OGOMA                                  502     155      41         0      40       0
    1    2230 P  5.0   2.00                                  5#       60  ONE-WELL LEASE    150 P     5  0 100107      055 055-34859
 15127  DUNN, ANNE                            OGOMA                                  359      31      15         0      16       0
    1    2328 P  1.0         3000                              1#       60  W2 RECV'D 12/11    30 P     5110 100111    1 055 055-34806
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 06632  MCGALL STRIPPER                       DOROC                   SEVR       10       0  NO RPT         0       0       0
    1         S  0.0          909                          H15 VIOL                          0 S     0111 080495    1 021 021-30022
    2         S  0.0          909                          NO PROD                           0 S     0111 080495    1 021 021-30019
    3         S  0.0          909                          NO PROD                           0 S     0111 080495    1 021 021-30021
    4         S  0.0          909                          H15 VIOL                          0 S     0111 080495    1 055 055-30182
    5         S  0.0          909                          NO PROD                           0 S     0111 080495    1 055 055-81225
    6         S  0.0          909                          NO PROD                           0 S     0111 080495    1 055 055-30185
    7         S  0.0          909                          NO PROD                           0 S     0111 080495    1 055 055-30170
    8         S  0.0          909                          H15 VIOL                          0 S     0111 080495    1 055 055-30189
    9         S  0.0          909                          H15 VIOL                          0 S     0111 080495    1 055 055-30188
   10         S  0.0          909                          NO PROD                           0 S     0111 080495    1 055 055-30190
   11         S  0.0          909                          NO PROD                           0 S     0111 080495    1 055 055-30187
HAZELETT OIL, INC.               369741 P-5 ACTIVE
 04098  CLINGINGSMITH                         KEMCO                                  192     155      42         0      30       0
      A    2 PROD,                                            5         120                  150            TOT.POTE      6
*   2         P  3.0                                                                          P     0110 080112    1 055 055-00186
*   8         P  3.0                                                                          P     0110 080212    1 055 055-00196
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     150,      3600 MCF
 04099  LACKEY, E. T.                         KEMCO                                   70     496     116         0     119       0
      A    7 PROD,   3 SHUT-IN WELLS                          5         420                  150            TOT.POTE     15
*   1         P  2.0                                                                          P     0110 080312    2 055 055-81029
*   1A        P  2.0                                                                          P     0110 080612    3 055 055-34550
*   2         P  2.0                                                                          P     0110 080712    4 055 055-34554
*   3         P  2.0                                                                          P     0110 080812    3 055 055-34557
*   5A        P  2.2                                                                          P     0 50 050612    4 055 055-34570
*   6         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-81031
*   7         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-00895
*   7B        P  2.0                                                                          P     0110 080412    2 055 055-34622
*   9         S  0.0                                      SHUT-IN                             P     0  0 102110      055 055-32499
*  10         P  2.0                                                                          P     0110 080512    2 055 055-34517
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     150,     12600 MCF
 04101  MOORE, O. T.                          KEMCO                                   51     155      43         0      37       0
      A    3 PROD,                                            5         180                  150            TOT.POTE      8
*   1         P  2.0                                                                          P     0110 080912    2 055 055-81032
*   2         P  3.0                                                                          P     0110 081012    4 055 055-81033
*   3A        P  3.0                                                                          P     0110 081112    3 055 055-34286
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     150,      5400 MCF
 04102  OSTEEN, W. N.                         KEMCO                                  284     310     261         0     182       0
      A   12 PROD,   5 SHUT-IN WELLS                          5         720                  150            TOT.POTE     38
*   1         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-81034
*   4         P  2.0                                                                          P     0110 070112    2 055 055-00891
*   5         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-00892
*   7         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-00118
*   8         P  2.0                                                                          P     0110 070212    1 055 055-00119
*   9         P  3.0                                                                          P     0110 070312    5 055 055-34108
*  11         P  5.0                                                                          P     0110 070412    4 055 055-34216
*  12         E  0.0                                      14B2 EXT                   09/12    F     0110 040112      055 055-34239
*  14         E  0.0                                      14B2 EXT                   09/13    F     0  0 122309      055 055-34306
*  15         P  6.0                                                                          P     0110 070512    6 055 055-34539
*  16         P  4.0                                                                          P     0110 070612    3 055 055-34541
*  17         P  2.0                                                                          P     0110 070712    3 055 055-34544
*  18         P  3.0                                                                          P     0110 070812    2 055 055-34616
*  20         P  2.0                                                                          P     0110 070912    2 055 055-34615
*  21         P  5.0                                                                          P     0110 071012    4 055 055-34617
*  22         P  1.1                                                                          P     0110 071112    3 055 055-34620
*  24         P  2.0                                                                          P     0110 071212    2 055 055-34734
   19A   2302 E  0.0                                      14B2 EXT                   09/12    0 F     0110 040112      055 055-34619
   25    2095 E  0.0                                      14B2 EXT        SEE REMARKS         0 F     0110 040112      055 055-34735
   26    2100 E  0.0                                      14B2 EXT        SEE REMARKS         0 F     0110 040112      055 055-34736
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     150,     21600 MCF
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DALE-MCBRIDE                    22820001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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DAN COUNTISS (WRIGHT SAND)       22925475 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAWTHORN ENERGY PARTNERS, LLC    368309 P-5 ACTIVE
 14323  COUNTISS                          EASTC  HOUSP                      182     837     490         0     343       0
    1    5640 P 19.0          193                          19#      204  NEW WELL/REC'D    570 P     5  0 1206        311 311-33620
REPUBLIC RESOURCES, LLC.         703124 P5 ACT-EXT
 14444  REPUBLIC-COUNTISS                 SHELT                            168     217       0         0       0       0
    1    5462 P  7.0                                           7#      204  NEW WELL/REC'D    210 F     5  0 032503      013 013-34164
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    26-PRO,     0-EX,    26-TOT   ;GAS:      408PRO,        0EX,      408-TOT


DANNELLY (AUSTIN CHALK)          23070100 CALDWELL          ,DEPTH: 1546  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1101
DISC:04/30/85 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROYAL TEXAS PETROLEUM            732107 P-5 ACTIVE
 10377  DANNELLY                          KEMCO         COM5204T            68      31      13         0      10       0
    2    1546 P  1.0                                           1#      148                     30 P   A 0 50 111212    2 055 055-33783


DANTONE LONG                     23075001 BEXAR             ,DEPTH:  630  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1536
DISC:09/29/65 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES

                                NO WELLS


DARST CREEK                      23191001 GUADALUPE         ,DEPTH: 2700  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-   106918612
DISC:07/10/29 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   45
SEPARATED INTO DARST CREEK (BUDA) & DARST CREEK (EDWARDS)              1
FLDS. EFF. 9-1-60.  ALSO, CLARK FIELD COMBINED WITH DARST CREEK        2
FIELD 11/1/55.                                                         3

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STROUD/BARKER INC.               828093 P-5 FLD OP
 08347  ADAMS, SAM                                            SEVR                0  NO RPT         0       0       0


DARST CREEK (BUDA)               23191333 GUADALUPE         ,DEPTH: 2395  A  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    22789085
DISC:09/01/60 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   27 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          55
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
SEPARATED FROM DARST CREEK FIELD 9-1-60 AND ZOBOROSKI FIELD            1
COMBINED WITH DARST CREEK (BUDA) EFF 1/1/63.                           2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICAN CASCADE ENERGY, INC.    017900 P-5 FLD OP
 08074  FLEMING, L.                                           SEVR                0  NO RPT         0       0       0
AUSTIN OPERATING, LLC.           037252 P-5 FLD OP
 02717  MILLER, RAND TRACT 1              OASIT                SEVR                0  NO RPT         0       0       0
 02718  MILLER, RAND TRACT 2              OASIT                SEVR        4       0  NO RPT         0       0       0
 02816  POSEY, W. R. -B-                  OASIT                SEVR        8       0  NO RPT         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                      0@$         0         0            TOT.POTE      0
*   3-B       P  0.0                                   H15 VIOL        DLQ W-10  09/10       S     0  1 121698      187 187-80578
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03850  MILLER, RAND                     OASIT                SEVR       27       0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL                          0 S     0 21 121598      187 187-03258
    2         S  0.0                                   NO PROD                           0 S     0 21 121598      187 187-80969
    3    2476 S  0.0                                   NO PROD                           0 S     0 21 121598      187 187-80970
 04195  KLEIN, M. T. -B-                  OASIT                SEVR        4       0  NO RPT         0       0       0
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP (CONTINUED)
 07655  ROLLERT-WADDELL (MANFORD)           OASIT                   SEVR       12       0  NO RPT         0       0       0
 08001  POSEY, W.R. -B-                     OASIT                   SEVR       14       0  NO RPT         0       0       0
 08803  GONZALES, RUDY H.                   OASIT                   SEVR       36       0  NO RPT         0       0       0
CALTEX ENERGY CO.               125991 P-5 FLD OP
 02953  JAHNS, EDDIE -A-                    OGOMA+ DAVGP            SEVR                0  NO RPT         0       0       0
 06198  JAHNS, EDDIE A                      OGOMA+ DAVGP            SEVR                0  NO RPT         0       0       0
 06271  JAHNS, EDDIE                        OGOMA+ DAVGP            SEVR                0  NO RPT         0       0       0
 06622  MANDEL, ANTON -A-                   OGOMA+ DAVGP            SEVR                0  NO RPT         0       0       0
DELRAY OIL, INC.                213275 P-5 ACTIVE
 02716  DOWDY, A. E.                        SHELT  DAVGP                      100     589     133         0     146       0
      1   19 PROD,                                        5@       1026                     150            TOT.POTE      19
*   1         P  1.0                                                                          P     0 20 120412    2 187 187-03245
*   2         P  1.0                                                                          P     0 20 120412      187 187-01228
*   3         P  1.0                                                                          P     0 20 120412      187 187-30164
*   4         P  1.0                                                                          P     0 20 120412      187 187-03084
*   5         P  1.0                                                                          P     0 20 120412      187 187-03241
*   6         P  1.0                                                                          P     0 20 120412    6 187 187-03242
*   7         P  1.0                                                                          P     0 20 120412    1 187 187-03208
*   8         P  1.0                                                                          P     0 20 120412    5 187 187-03206
*   9         P  1.0                                                                          P     0 20 120412    1 187 187-03207
*  11         P  1.0                                                                          P     0 20 120412    1 187 187-03327
*  12         P  1.0                                                                          P     0 20 120412    1 187 187-03328
*  13         P  1.0                                                                          P     0 20 120412    1 187 187-03437
*  15         P  1.0                                                                          P     0 20 120412    5 187 187-03435
*  16         P  1.0                                                                          P     0 20 120412    4 187 187-30027
*  17         P  1.0                                                                          P     0 20 120412    1 187 187-30028
*  18         P  1.0                                                                          P     0 20 120412      187 187-30029
*  19         P  1.0                                                                          P     0 20 120412    4 187 187-30072
*  22         P  1.0                                                                          P     0 20 120412    4 187 187-30372
*  23         P  1.0                                                                          P     0 20 120412    3 187 187-30378
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,     1026 EX.   MO.ALLOW:     150,     30780 MCF
 02757  DOWDY, A. E. -C-                    SHELT  DAVGP  COM0448T            168     155      80         0      71       0
      1    5 PROD,                                        5        270                     150            TOT.POTE       5
*  1R         P  1.0                                                                          P     0 20 120812    1 187 187-30778
*   7         P  1.0                                                                          P     0 20 120812    6 187 187-30025
*   8         P  1.0                                                                          P     0 20 120812    4 187 187-30024
*   9         P  1.0                                                                          P     0 20 120812    7 187 187-30023
*  10         P  1.0                                                                          P     0 20 120812    7 187 187-30022
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     150,      8100 MCF
 02809  DENMAN, DAN J., -B-                 SHELT  DAVGP                      127     155      87         0      88       0
      1    6 PROD,   1 INJ,                               5        378                     150            TOT.POTE       6
*   4D        S  0.0                                  INJECT                                 F     0  0 100194      187 187-03452
*   6         P  1.0                                                                          P     0 20 111012    5 187 187-80572
*   9         P  1.0                                                                          P     0 20 111012    4 187 187-03251
*  10         P  1.0                                                                          P     0 20 111012    3 187 187-80573
*  11         P  1.0                                                                          P     0 20 111012    4 187 187-80574
*  12         P  1.0                                                                          P     0 20 111012    2 187 187-80575
*  13         P  1.0                                                                          P     0 20 111012    2 187 187-80576
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     150,     11340 MCF
 02815  DENMAN, L. G. EST.                  SHELT  DAVGP                      294     403     318         0     282       0
      1   10 PROD,                                       12@        540                     360            TOT.POTE      13
*   1         P  1.0                                                                          P     0 20 111412    1 187 187-01275
*   2         P  1.0                                                                          P     0 20 111412    1 187 187-01276
*   3         P  2.0                                                                          P     0 20 111412    9 187 187-01277
*   5         P  1.0                                                                          P     0 20 111412    3 187 187-01279
*   6         P  2.0                                                                          P     0 20 111412    3 187 187-02899
*   7         P  2.0                                                                          P     0 20 111412    1 187 187-02900
*   9         P  1.0                                                                          P     0 20 111412    4 187 187-30166
*  10         P  1.0                                                                          P     0 20 111412    2 187 187-30167
*  11         P  1.0                                                                          P     0 20 111412    2 187 187-30165
*  12         P  1.0                                                                          P     0 20 111412    1 187 187-30420
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     360,     16200 MCF
 02949  DENMAN, DAN J.                      SHELT  DAVGP  COM0401T             59     124      14         0       7       0
      1    4 PROD,                                        4        216                     120            TOT.POTE       4
*   1         P  1.0                                                                          P     0 20 111612    2 187 187-01292
*   2         P  1.0                                                                          P     0 20 111612    2 187 187-01293
*   3         P  1.0                                                                          P     0 20 111612    1 187 187-01294
*   8         P  1.0                                                                          P     0 20 111612    2 187 187-31182
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     120,      6480 MCF
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELRAY OIL, INC.                213275 P-5 ACTIVE (CONTINUED)
 03844  DOWDY, A. E., -B-                    SHELT  DAVGP  COMLACTA           235     155     156         0     134       1
      1   15 PROD,                                   5         810                    150            TOT.POTE      15
*   1         P  1.0                                                                          P     0 20 121012    4 187 187-80685
*   2         P  1.0                                                                          P     0 20 121012    4 187 187-80686
*   3         P  1.0                                                                          P     0 20 121012    5 187 187-80687
*   4         P  1.0                                                                          P     0 20 121012    1 187 187-80688
*   5         P  1.0                                                                          P     0 20 121012    8 187 187-80689
*   6         P  1.0                                                                          P     0 20 121012      187 187-80690
*   7         P  1.0                                                                          P     0 20 121012    9 187 187-80691
*   8         P  1.0                                                                          P     0 20 121012    5 187 187-80692
*  10         P  1.0                                                                          P     0 20 121012    8 187 187-80694
*  11         P  1.0                                                                          P     0 20 121012    2 187 187-80695
*  12         P  1.0                                                                          P     0 20 121012    8 187 187-80696
*  13         P  1.0                                                                          P     0 20 121012    5 187 187-80697
*  14         P  1.0                                                                          P     0 20 121012    2 187 187-80698
*  15         P  1.0                                                                          P     0 20 121012    2 187 187-31339
*  16         P  1.0                                                                          P     0 20 121012    1 187 187-31340
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      810 EX.   MO.ALLOW:     150,     24300 MCF
 03907  DENMAN, GILBERT M., JR., ET AL      SHELT                            125     155      40         0      37       0
      1         P  5.0                                5#       54  ONE-WELL LEASE    150 F     5  0 050187      187 187-03343
DJ EXPLORATION, INC.            221664 P-5 ACTIVE
 02741  MALAER                              SHELT  DAVGP                     245     248     190         0     178       0
      1    6 PROD,                                   7         324                    210            TOT.POTE       8
*   2         P  1.6                                                                          P     0 20 073112    3 187 187-00534
*   3         P  1.2                                                                          P     0 20 073112    2 187 187-03430
*   4         P  1.5                                                                          P     0 20 073112    4 187 187-30211
*   5         P  1.4                                                                          P     0 20 073112    6 187 187-30212
*   6         P  1.0                                                                          P     0 20 073112    2 187 187-30458
*   7         P  1.1                                                                          P     0 20 073112    5 187 187-30468
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     210,      9720 MCF
 02747  TADLOCK, H. H., -B-                 SHELT  DAVGP  COM9797M           166      62      42         0      39       0
      1    4 PROD,                                   2         216                     60            TOT.POTE       2
*   5         P  0.2                                                                          P     0 20 103012    3 187 187-80394
*   7         P  0.5                                                                          P     0 20 103012    2 187 187-01154
*   8         P  0.2                                                                          P     0 20 103012    1 187 187-80395
*   9         P  0.7                                                                          P     0 20 103012      187 187-03340
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,      6480 MCF
 02822  DENMAN, G. M.                       SHELT  DAVGP                     192     155     148         0     132       0
      1   21 PROD,   1 INJ,   1 SHUT-IN WELLS                5        1188                    150            TOT.POTE       5
*   1         P  0.2                                                                          P     0 20 073112    4 187 187-01055
*   1D        S  0.0                                     INJECT                               F     0  0 100194      187 187-32990
*   2         P  0.3                                                                          P     0 20 073112    5 187 187-32977
*   5         P  0.4                                                                          P     0 20 073112    3 187 187-03319
*   6         P  0.2                                                                          P     0 20 073112    6 187 187-03342
*   7         P  0.1                                                                          P     0 20 073112    8 187 187-03429
*   8         P  0.2                                                                          P     0 20 073112      187 187-30033
*   9         P  0.1                                                                          P     0 20 073112    5 187 187-30054
*  10         P  0.3                                                                          P     0 20 073112    4 187 187-30080
*  11         P  0.1                                                                          P     0 20 073112    1 187 187-30450
*  12         P  0.2                                                                          P     0 20 073112    6 187 187-30492
*  13         P  0.3                                                                          P     0 20 073112    3 187 187-30507
*  14         P  0.4                                                                          P     0 20 073112      187 187-30528
*  15         P  0.1                                                                          P     0 20 073112    1 187 187-30559
*  16         P  0.1                                                                          P     0 20 073112    8 187 187-30774
*  17         P  0.2                                                                          P     0 20 073112    3 187 187-30883
*  18         P  0.1                                                                          P     0 20 073112      187 187-30905
*  19         P  0.1                                                                          P     0 20 073112      187 187-30906
*  20         P  0.3                                                                          P     0 20 073112    5 187 187-30925
*  21         P  0.2                                                                          P     0 20 073112    2 187 187-31006
*  22         P  0.3                                                                          P     0 20 073112    6 187 187-32514
*  23         P  0.4                                                                          P     0 20 073112    1 187 187-32834
*  24         P  0.2                                     DLQ FORM                             P     0 20 073112    8 187 187-33231
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,     1188 EX.   MO.ALLOW:     150,     35640 MCF
 04041  RANFT, J. H. EST.                   SHELT  DAVGP  COM9797M           123     186     180         0     139       0
      1   14 PROD,                                   6         756                    180            TOT.POTE       6
*   1         P  0.5         4000                                                             P     0 20 083012    8 187 187-30034
*   2         P  0.4                                                                          P     0 20 083012      187 187-30056
*   3         P  0.3                                                                          P     0 20 083012   10 187 187-30213
*   4         P  0.6         1666                                                             P     0 20 083012    1 187 187-30948
*   5         P  0.4                                                                          P     0 20 083012    3 187 187-30500
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DJ EXPLORATION, INC.            221664 P-5 ACTIVE (CONT)
 04041  RANFT, J. H. EST.                  (CONT)
*   6         P  0.1                                                                                P     0 20 083012    5 187 187-30785
*   7         P  0.2                                                                                P     0 20 083012    9 187 187-30907
*   8         P  0.6                                                                                P     0 20 083012      187 187-31033
*   9         P  0.2        10000                                                                   P     0 20 083012    2 187 187-31171
*  10         P  0.6         5000                                                                   P     0 20 083012    3 187 187-32422
*  11         P  0.3         3333                                                                   P     0 20 083012    9 187 187-32508
*  12         P  0.4                                                                                P     0 20 083012    7 187 187-32748
*  13         P  0.5         4000                                                                   P     0 20 083012    5 187 187-32981
*  14         P  0.2                                                                                P     0 20 083012    3 187 187-32987
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      756 EX.   MO.ALLOW:     180,     22680 MCF
 08367  EVANS, JOHN A.                     SHELT                                 87     155      39         0      28       0
    1    2500 P  0.1                                     1#       54                    30 P   C 0 20 113012   30 187 187-32217
    2    2513 P  0.1                                     1#       54                    30 P   C 0 20 113012   10 187 187-32205
    3    2516 P  0.1                                     1#       54                    30 P   C 0 20 113012    5 187 187-32206
    4    2531 P  0.1                                     1#       54                    30 P   C 0 20 113012    6 187 187-32366
    5    2534 P  0.1                                     1#       54                    30 P   C 0 20 113012   15 187 187-32437
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     150,      8100 MCF
 08494  WILLMAN, PAUL                      SHELT  DAVGP                         128     217     127         0      87       0
    1    2710 P  0.4                                     1#       54                    30 P   C 0 20 093012      187 187-32188
    2    2700 P  0.5                                     1#       54                    30 P   C 0 20 093012    7 187 187-32382
    3    2700 P  0.5                                     1#       54                    30 P   C 0 20 093012    5 187 187-32515
    4    2700 P  0.6                                     1#       54                    30 P   C 0 20 093012    6 187 187-32619
    5    2700 P  0.8                                     1#       54                    30 P   C 0 20 093012    7 187 187-32618
    6    2740 P  0.7                                     1#       54                    30 P   C 0 20 093012    3 187 187-32907
    8    2560 P  0.4                                     1#       54                    30 P   C 0 20 093012    5 187 187-33119
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     210,     11340 MCF
EAGLE FORD OIL CO., INC.        238351 P5 ACT-EXT
 02765  WILLIE, HENRY -B-                   OGOMA+ DAVGP          SEVR                 0       0         0       0       0
      1    5 PROD,                                        0@$         0                 0            TOT.POTE      4
*   5         P  1.0         1000                      H15 VIOL                 02/14       S     0 20 100112      187 187-01067
*   6         P  0.5         2000                      H15 VIOL                 02/14       S     0 20 100112      187 187-30339
*   7         P  0.5         2000                      H15 VIOL                 02/14       S     0 20 100112      187 187-30391
*   8         P  0.4         2500                      H15 VIOL                 02/14       S     0 20 100112      187 187-30519
*   9         P  1.0         1000                      H15 VIOL                 02/14       S     0 20 100112      187 187-30802
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
E. T. OIL COMPANY               238539 P-5 ACTIVE
 07889  MILLER, RAND  -42-                 KEMCO  DAVGP                          84     465      56         0      52       0
   1C    2489 P  7.0                                     7#       54                   210 P   C 0 20 111712   26 187 187-32025
   2C    2510 P  8.0                                     8#       54                   240 P   C 0 20 111712   26 187 187-32081
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     450,      3240 MCF
 13820  MILLER, RAND TRACT 4               KEMCO                                146     124       1         0       8       0
    1    2385 P  4.0                                     4#       54  ONE-WELL LEASE    120 P     5  0 111493    1 187 187-33394
ENERGY 2000, INC.               251740 P-5 FLD OP
 14226  DIX B                              PLAML                SEVR                 0  NO RPT         0       0       0
 14227  DIX C                              PLAML                SEVR                 0  NO RPT         0       0       0
 14228  ZEDLER                             PLAML                SEVR                 0  NO RPT         0       0       0
 14229  CORLEY                             PLAML                SEVR                 0  NO RPT         0       0       0
 14230  CHESSHER                           PLAML                SEVR                 0  NO RPT         0       0       0
FORTUNE OPERATING COMPANY       278766 P5 ACT-EXT
 02881  KLEIN, M. T. -A-                   SCGTI         COM5060T SEVR                 0  NO RPT         0       0       0
      1    0 PROD,   8 SHUT-IN WELLS                      0           0                 0            TOT.POTE      0
*   1         S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-00772
*   2         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-00773
*   4         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-00775
*   6         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-02889
*   7         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-02890
*   8         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-03048
*   9         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-03050
*  10         S  0.0                                    H15 VIOL                 04/11       F     0 20 070112      187 187-03049
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02906  KNODEL, ANNIE                      SCGTI         COM5060T SEVR                 0  NO RPT         0       0       0
      1    0 PROD,   5 SHUT-IN WELLS                      0           0                 0            TOT.POTE      0
         TOP ALLOW. #9A
*   6A        S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-30262
*   7A        S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-30263
*   8A        S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-30264
*   9A        S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-30265
*  10A        S  0.0                                    H15 VIOL                 04/12       F     0 20 070112      187 187-30266
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FORTUNE OPERATING COMPANY       278766 P5 ACT-EXT (CONTINUED)
 03129  KNODEL, ANNIE, -B-                    SCGTI         COM5060M SEVR                0  NO RPT         0       0       0
      1    0 PROD,   5 SHUT-IN WELLS                          0           0                   0            TOT.POTE      0
*   5B        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30267
*   6B        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30268
*   7B        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30269
*   8B        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30270
*   9B        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30271
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 03660  KNODEL, ANNIE, -C-                    SCGTI         COM5060T SEVR     -439      93  NO RPT         0       0    1760
      1    3 PROD,   1 SHUT-IN WELLS                          3         162                  90            TOT.POTE      3
*   1C        P  1.0                                   H15 VIOL                  04/12       F     0 20 100312    4 187 187-03043
*   2C        P  1.0                                   H15 VIOL                  04/11       F     0 20 100312    4 187 187-03042
*   3C        P  1.0                                   H15 VIOL                  04/11       F     0 20 100312    4 187 187-03044
*   4C        S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-03045
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      90,       4860 MCF
 04194  KNODEL, ANNIE, -D-                    SCGTI         COM5060T SEVR      733     155  NO RPT         0       0       0
      1    1 PROD,   4 SHUT-IN WELLS                          2          54                  60            TOT.POTE      2
*   1         S  0.0                                   H15 VIOL                  04/12       F     0 20 070112      187 187-30120
*   2         S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30108
*   4         P  1.7                                   H15 VIOL                  04/11       P     0 20 100312    4 187 187-30110
*   5         S  0.0                                   H15 VIOL                  04/11       F     0 20 070112      187 187-30111
*   7         S  0.0                                   H15 VIOL                  04/11       P     0 20 100312    4 187 187-30113
    8D        P  1.7                                   H15 VIOL                           60 P   C 0 80 100312    5 187 187-30114
    9D        P  1.0                                   H15 VIOL                           30 P   C 0 80 100312    5 187 187-30115
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     150,       4860 MCF
 14223  RANFT                                 SCGTI                  SEVR     -421       0       0         0       0     443
    2         S  0.0                                   H15 VIOL                  04/11     0 F     0 20 100312      187 187-02892
    4         S  0.0                                   H15 VIOL                  04/11     0 F     0 20 100312      187 187-03315
    7         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30052
    8         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30078
   12         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30132
   13         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30133
   14         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30134
   16         S  0.0                                   H15 VIOL                  04/12     0 F     0 20 100312      187 187-30136
 14481  KNODEL -D-                            DOROC  DAVGP           SEVR      142       0  NO RPT         0       0       0
    3         S  0.0          714                      H15 VIOL                           0 P     0 20 030111    3 187 187-30109
GARRISON LTD.                   295861 P-5 ACTIVE
 02713  WILLIE, HENRY -A-                     SHELT  DAVGP  COM9797M                     0       0         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                          0@$         0                   0            TOT.POTE      0
*   2         E  0.0                                   14B2 EXT                  02/13       F     2 20 070112      187 187-80312
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02719  MILLER, RAND TRACT 3                 SHELT  DAVGP                      50      62      34         0      33       0
      1    1 PROD,                                          2          54                  60            TOT.POTE      2
*   1         P  1.2                                                                       P     0 20 073012   25 187 187-80319
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      60,       1620 MCF
 02720  TADLOCK, H. H., ETAL                 SHELT  DAVGP                     112      62      26         0      17       0
      1    3 PROD,                                          2         162                  60            TOT.POTE      2
*   2         P  0.6                                                                       P     0 20 073012    1 187 187-80322
*   3         P  0.5                                                                       P     0 20 073012      187 187-80323
*   4         P  0.5                                                                       P     0 20 073012    1 187 187-80324
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      60,       4860 MCF
 02721  FORSHAGE, ERWIN                       SHELT  DAVGP                      54      62      38         0      31       0
   1A         P  0.4                                         1#         54                  30 P   C 0 20 083112    5 187 187-32392
    4         P  0.7                                         1#         54                  30 P   C 0 20 083112    5 187 187-00544
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,       3240 MCF
 02735  BAKER, D. D.                          SHELT  DAVGP                     101      62      40         0      41       0
      1    3 PROD,   1 INJ,                                 2         216                  60            TOT.POTE      2
*   2D        S  0.0                                   INJECT                                       F     0  0 100194      187 187-33127
*  12         P  0.6                                                                       P     0 20 083112    5 187 187-03243
*  14         P  0.8                                                                       P     0 20 083112    6 187 187-03178
*  15         P  0.4                                                                       P     0 20 083112    6 187 187-03339
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,       6480 MCF
 02738  DOWDY, MRS. A. E. -A-                 SHELT  DAVGP                     124       0       0         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                          0@$         0                   0            TOT.POTE      0
*   4         S  0.0                                   SHUT-IN                                      F     0 20 070112      187 187-80371
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02743  ROAMEL, P. "A"                        SHELT  DAVGP                      93     124      90         0      66       0
      1    2 PROD,                                          4         108                 120            TOT.POTE      4
*   7         P  1.7                                                                       P     0 20 083012    3 187 187-00572
*  10         P  2.1                                                                       P     0 20 083012    2 187 187-03041
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,       3240 MCF
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.             307228 P-5 FLD OP (CONTINUED)
 02740  WILSON -B-                         GINCO                  SEVR       17       0  NO RPT         0       0       0
 03230  CHESSHER                           DOROC                  SEVR       51       0  NO RPT         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                    0          0                    0            TOT.POTE      0
*   9         S  0.0                                 H15 VIOL                  09/10       F     0  0 090195      187 187-30143
*  10         P  0.0                                 14B DENY                  09/10       S     0  0 071096      187 187-30142
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03654  DIX -C-                            DOROC                  SEVR       13       0  NO RPT         0       0       0
      1    0 PROD,   4 SHUT-IN WELLS                   0@$         0                    0            TOT.POTE      0
*   3         P  0.0                                 H15 VIOL        DLQ W-10  09/10       P     0  1 101294      187 187-30123
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03710  CORLEY                             DOROC                  SEVR       51       0  NO RPT         0       0       0
 03878  MACKEY                             GINCO                             0  NO RPT         0       0       0
 04016  ZEDLER                             DOROC                  SEVR                 0  NO RPT         0       0       0
GREAT PLAINS RESOURCES, INC.    328746 P-5 FLD OP
 03514  ZOBOROSKI, FRED                    DOROC                  SEVR       17       0  NO RPT         0       0       0
HASTON OIL COMPANY              366045 P-5 FLD OP
 05410  WALTON, C. A. ET AL                PLAML                  SEVR                 0  NO RPT         0       0       0
OCCIDENTAL ENERGY COMPANY, INC. 617531 P-5 ACTIVE
 02732  ECKOLS -C-                         ENTCO+                            145     465     296         0     269       0
      1   10 PROD,                                   5        540                  150            TOT.POTE     12
*   1C        P  1.0        1000                                                          P     0 20 110512    3 187 187-00442
*   2C        P  1.0        1000                                                          P     0 20 121412    2 187 187-03037
*   3C        P  1.0        1000                                                          P     0 20 111512    2 187 187-03259
*   4C        P  1.0        1000                                                          P     0 20 120312    2 187 187-30239
*   5C        P  1.0        1000                                                          P     0 20 121012    2 187 187-30240
*   6C        P  1.0        1000                                                          P     0 20 111212    3 187 187-30241
*   7C        P  2.0         500                                                          P     0 20 112612    2 187 187-30238
*   8C        P  1.0        1000                                                          P     0 20 121212    2 187 187-30237
*   9C        P  1.0        1000                                                          P     0 20 121312    3 187 187-30236
*  10C        P  2.0         500                                                          P     0 20 120312    2 187 187-30235
    1A        P  1.5         666                           2#       54  SHUT IN PER W-1    60 P   C 0 20 112012    2 187 187-02886
    1B        P  1.0        1000                           1#       54  TO COVER OVERAG    30 P   C 0 20 112112    2 187 187-00447
    2A        P  1.0        1000                           1#       54  SHUT IN PER W-1    30 P   C 0 20 120612    2 187 187-03357
    3A        P  1.0        1000                           1#       54  SHUT IN PER W-1    30 P   C 0 20 120512    3 187 187-30478
    4A        P  2.0         500                           2#       54  SHUT IN PER W-1    60 P   C 0 20 121912    2 187 187-30477
    5A        P  1.5         666                           2#       54  SHUT IN PER W-1    60 P   C 0 20 110712    2 187 187-30531
    6A        P  1.0        1000                           1#       54  SHUT IN PER W-1    30 P   C 0 20 113012    3 187 187-30530
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      918 EX.   MO.ALLOW:     450,     27540 MCF
 02733  ZEDLER "A"                         ENTCO+                            207     279     229         0     244       0
      1   10 PROD,                                   9        540                  270            TOT.POTE      6
*   1         P  0.5        2000                                                          P     0 20 120412    3 187 187-80337
*   2         P  0.5        2000                                                          P     0 20 110912    3 187 187-80338
*   3         P  0.5        2000                                                          P     0 20 112912    3 187 187-80339
*   5         P  0.5        2000                                                          P     0 20 120712    3 187 187-02887
*   6         P  0.8        1250                                                          P     0 20 112612    2 187 187-03265
*   7         P  0.5        2000                                                          P     0 20 112012    3 187 187-03266
*   8         P  1.0        1000                                                          P     0 20 112012    2 187 187-31819
*   9         P  0.5        2000                                                          P     0 20 111912    4 187 187-31820
*  10         P  0.5        2000                                                          P     0 20 110812    2 187 187-31818
*  11         P  0.5        2000                                                          P     0 20 121012    3 187 187-31817
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     270,     16200 MCF
P.S.N. PETROLEUM, INC.          631524 P-5 FLD OP
 03179  ANDERSON, TOM                      FLINH+                 SEVR      305       0  NO RPT         0       0       0
PROCO OPERATING CO., INC.       679595 P-5 ACTIVE
 02819  GUADALUPE CO. TURMAN               OGOMA                             -101       0       6         0       5     185
      1    0 PROD,                                   0          0                    0            TOT.POTE      4
*   2         P  2.3                                 14B2 EXT                  01/13       P     0 20 011512   23 187 187-01211
*   3         P  1.2                                 14B2 EXT                  01/13       P     0 20 011612   11 187 187-01212
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 06006  GARCIA, JAMES                      NATIV        COM8730T             54     341      15         0      32       0
    1    2500 P  1.0                                   1#       54                   30 P   C 0 80 120412   33 187 187-80968
    3    2496 P  2.5                                   3#       54                   90 P   C 0 80 120512    6 187 187-30953
    5    2517 P  0.5                                   1#       54                   30 P   C 0 80 120612    3 187 187-31805
    6    2369 P  0.5                                   1#       54                   30 P   C 0 80 120712    9 187 187-32427
    7    2482 P  1.0                                   1#       54                   30 P   C 0 80 121912   14 187 187-32985
    9    2503 P  0.5                                   1#       54                   30 P   C 0 80 122012   22 187 187-32986
   10    2400 P  2.0                                   2#       54                   60 P   C 0 80 122412   26 187 187-33217
   11    2740 P  0.5                                   1#       54                   30 P   C 0 80 122512    3 187 187-33348
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     330,     12960 MCF
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SELLERS LEASE SERVICE, INC.      766125 P-5 ACTIVE
 03178  HOFFMAN, MARTIN -B-                 GULFM                                 42     124       0         0       0       0
    1         P  4.0                                        4#       54  ONE-WELL LEASE    120 F     5 20 050187      187 187-01414
 03180  HOFFMAN, LILLIE                     GULFM                                289     310      63         0      35       0
    1         P  5.0                                        5#       54  ONE-WELL LEASE    150 F     5  0 050187      187 187-01417
  202    2382 P  5.0   2.00                                 5#       54  TRACKING #34583   150 P     0  0 120211   14 187 187-33570
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     300,      3240 MCF
SIGNAL OIL AND GAS COMPANY       780310 P-5 DELQ
 02711  DOWDY, A. E.                        DOROC+ DAVGP           SEVR                 0  NO RPT         0       0       0
 02760  PARISH, R. A. NCT-1                 DOROC+ DAVGP           SEVR                 0  NO RPT         0       0       0
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE
 02712  KNOBLOCH                            ENTCP         COM0132S                     0  NO RPT         0       0       0
     1    0 PROD,   1 SHUT-IN WELLS                        0@$        0                  0                TOT.POTE      0
*   8         S  0.0                                     SHUT-IN                                F     0 20 070112      187 187-00928
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 02722  ANDERSON, C. (CHEVRON)              ENTCP  DAVGP  COM0194T                     0  NO RPT         0       0       0
     1    0 PROD,   5 SHUT-IN WELLS                        0        0                  0                TOT.POTE      0
*   5         E  0.0                                     14B2 EXT                 09/12       F     0 20 070112      187 187-01094
*   8         E  0.0                                     14B2 EXT                 09/12       F     0 20 070112      187 187-01097
*  12         S  0.0                                     SHUT-IN                              F     0 20 070112      187 187-01101
*  13         E  0.0                                     14B2 EXT                 09/12       F     0 20 070112      187 187-01102
*  14         S  0.0                                     SHUT-IN                              F     0 20 070112      187 187-30509
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 02723  DIX & MCKEAN (CHEVRON)              ENTCP  DAVGP  COM0228T                   217     163         0     175       0
     1    4 PROD,  16 SHUT-IN WELLS                        7      216                210                TOT.POTE      7
          STATUTORY GAS
*   1         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00656
*   3         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00582
*   5         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00584
*   8         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00587
*   9         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00588
*  10         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00589
*  14         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00593
*  21         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00599
*  24         E  0.0                                     14B2 EXT                 09/12       F     2 20 070112      187 187-00602
*  32         P  1.0                                                                         P     2 20 111012   31 187 187-00610
*  35         P  2.0                                                                         P     2 20 111212  255 187 187-30308
*  36         P  2.0                                                                         P     2 20 101012  322 187 187-30331
*  37         S  0.0                                     H15 VIOL                 12/02       P     2 20 070112      187 187-30334
*  38         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30330
*  40         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30511
*  41         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30512
*  42         S  0.0                                     H15 VIOL                 12/02       P     2 20 070112      187 187-30513
*  43         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30514
*  45         P  2.0                                                                         P     0 20 112312  277 187 187-30516
*  46         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-30517
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     210,      6480 MCF
 02724  DIX, THOMAS (CHEVRON)               ENTCP  DAVGP  COM0228T                    20     248     197         0     225       0
     1    3 PROD,   9 SHUT-IN WELLS                        6      162                180                TOT.POTE      6
          TOP ALLOW. #20
*  1H         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-33395
*  2B         P  1.0                                                                         P     0 20 103112   18 187 187-00672
*  5B         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-00675
* 12B         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-80389
* 16B         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-00686
* 18B         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-80391
*  21         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-00713
*  25         P  2.0                                                                         P     2 20 120812  677 187 187-00717
*  27         P  3.0                                                                         P     2 20 101412  880 187 187-30333
*  28         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30332
*  30         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30506
*  31         S  0.0                                     SHUT-IN                              P     2 20 070112      187 187-30504
   11    2390 P  1.0                                        1#       54  (SEE REMARKS)      30 P   C 0 80 120912   16 187 187-00703
   18    2300 P  1.0   2.00                                 1#       54  PB FROM 01 0277    30 P   C 0 80 101512   25 187 187-00710
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     240,      8100 MCF
 02726  POSEY & BAKER (CHEVRON)             ENTCP  DAVGP  COM0132T                    11      62      49         0      52       0
     1    2 PROD,  16 SHUT-IN WELLS                        2      108                 60                TOT.POTE      2
          STATUTORY GAS
*   3         P  1.0                                                                         P     0 20 111912   22 187 187-00808
*   8         P  1.0                                                                         P     0 20 110712   41 187 187-00810
*  10         E  0.0                                     14B2 EXT                 09/12       P     0 20 070112      187 187-00811
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02726  POSEY & BAKER (CHEVRON)              (CONT)
*  12         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00812
*  13         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00813
*  14         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00814
*  16         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00816
*  23         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-00864
*  24         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00818
*  25         S  0.0                                   14B DENY                              P     0 20 070112      187 187-00865
*  26         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30289
*  27         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30290
*  28         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30291
*  30         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30307
*  31         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30306
*  32         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30305
*  34         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30510
*  36         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-30502
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,      3240 MCF
 02736  DENMAN -A-                          ENTCP          COM0132T              2     217  NO RPT         0     181       0
      1    5 PROD,  26 SHUT-IN WELLS                         5         270                150            TOT.POTE      5
*   1         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80343
*   2         P  0.8                                                                        P     0 20 110712   16 187 187-80344
*   5         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00987
*   7         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00989
*  11         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80345
*  12         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80346
*  15         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80348
*  17         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00999
*  19         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80351
*  20         P  1.0                                                                        P     0 20 111512   29 187 187-80352
*  21         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80353
*  23         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80355
*  24         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80356
*  29         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80359
*  35         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80362
*  45         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01026
*  46         S  0.0                                   SHUT-IN                               P     0 20 070112      187 187-01027
*  50         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01031
*  51         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01032
*  53         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01034
*  54         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01035
*  57         P  1.0                                                                        P     0 20 100812   82 187 187-01038
*  58         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01039
*  59         P  1.0                                                                        P     0 20 102212   31 187 187-01040
*  60         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01041
*  63         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01044
*  67         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01048
*  68         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01049
*  70         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30379
*  72         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30401
*  82         P  1.2                                                                        P     0 20 112912  147 187 187-32491
   34    2258 P  1.0                                      1#        54  (SEE REMARKS)      30 P   C 0 80 111612   16 187 187-01016
   40    2440 P  1.0                                      1#        54  (SEE REMARKS)      30 P   C 0 80 111712   40 187 187-01022
   49    2266 E  0.0                                   14B2 EXT          (SEE REMARKS)       0 P   C 0 80 070112      187 187-01030
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     210,     11340 MCF
 02737  DENMAN -C-                          ENTCO  DAVGP  COM0160T              7      93      46         0      80       0
      1    1 PROD,   2 SHUT-IN WELLS                         3          54                 90            TOT.POTE      1
*   6         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80365
*  14         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80366
*  20         P  1.0                                                                        P     0 20 120112  344 187 187-80369
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 02745  DIX-MCKEAN "B" UNIT                  ENTCP  DAVGP  COM0228M              3      93      48         0      67       0
      1    2 PROD,   6 SHUT-IN WELLS                         2         108                 60            TOT.POTE      2
*   2         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80483
*   8         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00620
*  12         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00624
*  18         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00630
*  19         P  1.0                                                                        P     0 20 103112   25 187 187-00631
*  21         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00632
*  28         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00639
*  34         P  1.0                                                                        P     0 20 103112   32 187 187-31113
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02745  DIX-MCKEAN "B" UNIT                  (CONT)
    5    2364 P  1.0                                    1#       54  PB FROM 01 0278    30 P   C 0 20 112812   19 187 187-00618
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      90,      4860 MCF
 02750  DIX, THOMAS 'A'                        ENTCP  DAVGP  COM0228M            9     186     113         0     133       0
      1    5 PROD,   4 SHUT-IN WELLS                     5@       270                  150            TOT.POTE      6
          TOP ALLOW. #24
*   3         P  2.0                                                                          P     0 20 101112   25 187 187-00721
*  10         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00729
*  11         S  0.0                                   SHUT-IN                              P     0 20 070112      187 187-00730
*  15         P  1.0                                                                        P     0 20 110712   33 187 187-00734
*  16         P  1.0                                                                        P     0 20 112812   32 187 187-00612
*  17         P  1.0                                                                        P     0 20 111112   12 187 187-00735
*  19         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00737
*  20         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00738
*  21         P  1.0                                                                        P     0 20 110612   15 187 187-00739
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     150,      8100 MCF
 02751  KLEIN, M. T.                           ENTCP  DAVGP  COM0228M                0  NO RPT         0       0       0
      1    0 PROD,   4 SHUT-IN WELLS                     0          0                    0            TOT.POTE      0
          TOP ALLOW. #12,#14,#15,#16
*   8         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00783
*  10         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00785
*  11         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00786
*  13         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30205
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02752  KNODEL, ANNIE                          ENTCP  DAVGP  COM0228M                0  NO RPT         0       0       0
      1    0 PROD,   7 SHUT-IN WELLS                     0          0                    0            TOT.POTE      0
          TOP. ALLOW. #15
*   2         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00788
*   5         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00791
*   6         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00792
*   9         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00795
*  12         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00798
*  14         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30195
*  15         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30323
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02753  MILLER, RAND                           ENTCP  DAVGP  COM0228M            8      93      77         0      80       0
      1    3 PROD,  12 SHUT-IN WELLS                     3        162                   90            TOT.POTE      3
          TOP ALLOW. #16, 17, 18, 21, 22, 23, 30
*   2         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00498
*   3         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00499
*   5         E  0.0                                   14B2 EXT                 09/13       P     0 20 070112      187 187-00501
*  10         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00504
*  15         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30196
*  19         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30197
*  20         P  1.0                                                                        P     0 20 101512   30 187 187-30198
*  21         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30300
*  23         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30298
*  24         P  1.0                                                                        P     0 20 102712   20 187 187-30199
*  26         E  0.0                                   14B2 EXT                 09/13       P     0 20 070112      187 187-30201
*  27         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30202
*  28         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30203
*  29         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-30204
*  30         P  1.0                                                                        P     0 20 102912   33 187 187-30320
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      90,      4860 MCF
 02754  KNOBLOCH, C.                           ENTCP  DAVGP  COM0132T            1     186     142         0     146       0
      1    3 PROD,   4 SHUT-IN WELLS                     5@       162                  150            TOT.POTE      6
*  1H         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-33420
*  32         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-80400
*  34         P  2.8                                                                        P     0 20 112012  869 187 187-00962
*  35         P  2.0                                                                        P     0 20 102212  579 187 187-00963
*  37         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00965
*  39         E  0.0                                   14B2 EXT                 09/12       P     0 20 070112      187 187-00967
*  42         P  1.2                                                                        P     0 20 100812  307 187 187-00970
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     150,      4860 MCF
 02756  ANDERSON, L.                          ENTCP  DAVGP  COM0194T            2     248     247         0     190       0
      1    3 PROD,                                       8        162                  240            TOT.POTE      6
*  10         P  1.0                                                                        P     0 20 101212   26 187 187-80424
*  16-U       P  1.0                                                                        P     0 20 101312   28 187 187-01125
*  20         P  4.0                                                                        P     0 20 120812  510 187 187-30326
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     240,      4860 MCF
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONTINUED)
 02758  KNOBLOCH, C. -A-                      ENTCP  DAVGP  COM0132T            2     217     115         0     157       0
      1    4 PROD,   8 SHUT-IN WELLS                          5@        216                 150            TOT.POTE      7
*   2         P  1.8                                                                                P     0 20 110412   29 187 187-80428
*   3         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00881
*   9-U       S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-00886
*  12-U       S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-00750
*  13         P  1.6                                                                                P     0 20 113012   38 187 187-80432
*  17         P  1.5                                                                                P     0 20 111812   41 187 187-00891
*  19         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-80437
*  25         P  1.5                                                                                P     0 20 110112   60 187 187-80886
*  29-H       E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-30012
*  30-H       S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30013
*  34         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-30319
*  40         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30848
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       216 EX.   MO.ALLOW:     150,      6480 MCF
 02759  KNOBLOCH, C. -B-                      ENTCP          COM0132T            9     403     352         0     360       0
      1    5 PROD,   5 SHUT-IN WELLS                         10        270                 300            TOT.POTE      8
*   8         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00759
*  18         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00871
*  20         P  1.5                                                                                P     0 20 120412   30 187 187-00873
*  22         P  1.3                                                                                P     0 20 111412   38 187 187-00767
*  28         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-00771
*  30-H       P  1.9                                                                                P     0 20 101712   51 187 187-03205
*  35         P  1.0                                                                                P     0 20 101712   50 187 187-30243
*  39         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30356
*  42         P  2.0                                                                                P     0 20 101812  337 187 187-30369
*  49         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-30841
   41B   2369 P  3.0   2.00                                  3#         54  PB FROM 01 0280    90 P   C 0 80 082812   76 187 187-30368
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,       324 EX.   MO.ALLOW:     390,      9720 MCF
 02761  POSEY                                 ENTCP  DAVGP  COM0132T                  0  NO RPT         0       0       0
      1    0 PROD,   8 SHUT-IN WELLS                          0          0                   0            TOT.POTE      0
*   1         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-80444
*   6         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-80445
*   8         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00846
*  10         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00848
*  12         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-00850
*  20         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30228
*  21         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30359
*  22         S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-30370
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,         0 EX.   MO.ALLOW:       0,         0 MCF
 02762  WILLE, H.                             SCGTI  DAVGP  COM0194T            3     186     175         0     145       0
      1    5 PROD,   4 SHUT-IN WELLS                          5        270                 150            TOT.POTE      7
*   3         P  1.0                                                                                P     0 20 120612   30 187 187-01070
*  11-U       P  2.0                                                                                P     0 20 120612  423 187 187-01078
*  13-U       S  0.0                                       SHUT-IN                                    P     0 20 070112      187 187-01080
*  16         P  0.5                                                                                P     0 80 061312    5 187 187-80566
*  17         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-01084
*  19         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-01086
*  22         P  1.0                                                                                P     0 20 120712   89 187 187-01089
*  26         P  2.0                                                                                P     0 20 120812  545 187 187-30362
*  27         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-30363
   21    2338 P  1.0   2.00                                  1#         54  PB 01 02805 #21    30 P   C 0 80 120612   56 187 187-01088
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,       324 EX.   MO.ALLOW:     180,      9720 MCF
 02931  HARRISON-DIX                          ENTCP  DAVGP  COM0228M                 31      24         0      25       0
      1    1 PROD,   3 SHUT-IN WELLS                          1         54                  30            TOT.POTE      1
         TOP ALLOW. # 8
*   1         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-03373
*   8         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-00649
*   9         E  0.0                                       14B2 EXT                  09/12            P     0 20 070112      187 187-80594
*  12         P  1.0                                                                                P     0 20 101812   22 187 187-00653
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,        54 EX.   MO.ALLOW:      30,      1620 MCF
 02982  SWD #7 O/A SALVAGE                                                                 0  NO RPT         0       0       0
      1    0 PROD,   3 INJ,                                   0 $         0                   0            TOT.POTE      0
*   1D        S  0.0                                       INJECT                                     F     0  0 100194      187 187-80597
*   2D        S  0.0                                       INJECT                                     F     0  0 100194      187 187-80598
*   3D        S  0.0                                       INJECT                                     F     0  0 100194      187 187-80599
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,         0 EX.   MO.ALLOW:       0,         0 MCF
 04046  WILSON, DALLAS                       ENTCO  DAVGP  COM0194T            4     186     167         0     146       0
      1    2 PROD,   6 SHUT-IN WELLS                          6        108                 180            TOT.POTE      5
         TOP ALLOW, 1R,2R,3R,4R,5R
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DARST CREEK (BUDA)              23191333 (CONTINUED)  EXEMPT
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 04046  WILSON, DALLAS                      (CONT)
*   1R        P  4.0                                                                          P     0 20 121012 1147 187 187-30275
*   2R        E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-30272
*   3R        E  0.0                                    14B2 EXT                  09/13       P     0 20 070112      187 187-30274
*   4R        P  1.0                                                                          P     0 20 103012   63 187 187-30273
*   5R        E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-30294
*   9         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-01136
*  10         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-01137
*  11         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-30169
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
 13091  DENMAN "B"                          ENTCO         COM0160T                    0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  278-EX,  278-TOT ;OIL:     0-PRO,   298-EX,   298-TOT   ;GAS:        0PRO,    14202EX,    14202-TOT


DARST CREEK (EDWARDS)           23191666 GUADALUPE         ,DEPTH: 2650  C  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    39051045
DISC:09/01/60 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   27 MER ,SPAC:  150/0000
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
ALLOC:  05% PER WELL  (FACTOR)   2             ,  95% ACRES     (FACTOR)  25.0000
CORRELATIVE INTERVAL 2488' - 2700'                                      1
OPERATORS SHALL FILE FOR EACH OIL OR GAS WELL A FORM P-15.  ON          2
THAT FORM OR AN ATTACHMENT, THE OPERATOR SHALL LIST THE NUMBER          3
OF ACRES THAT ARE BEING ASSIGNED TO EACH WELL ON THE LEASE OR           4
UNIT FOR PRORATION PURPOSES.  A PLAT OF THE LEASE, UNIT OR              5
PROPERTYIS REQUIRED BUT SHALL NOT REQUIRE INDIVIDUAL PRORATION          6
UNITS.  AS-DRILLED PLAT WILL STILL BE REQUIRED FOR ALL HORIZ-           7
ONTAL WELLS.                                                            8
SEPARATED FROM DARST CREEK FIELD 9-1-60                                 9
FIELD ALLOCATION FORMULAS MADE TO ACCOMODATE HORIZONTAL DRILLS         10

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELRAY OIL, INC.                213275 P-5 ACTIVE
 02798  DOWDY, A. E. -C-                    ENTCP         COM0448T                    0  NO RPT         0       0       0
      1    0 PROD,   1 INJ,                                  0@$         0                  0            TOT.POTE      0
*   1         S  0.0                                    INJECT                                  F     0  0 040195      187 187-01233
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 05630  DENMAN,DAN J.                       SHELT  DAVGP  COM0401T          189     155      68         0      40       0
    5-R  2546 P  2.0   2.00                                2#      104                     60 P   C 0 80 121412  100 187 187-30783
    6    2557 P  1.0   2.00                                1#      104                     30 P   C 0 80 121412  100 187 187-30887
    7    2550 P  2.0   2.00                                2#      104                     60 P   C 0 80 121412  100 187 187-31183
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      312 EX.   MO.ALLOW:     150,      9360 MCF
DJ EXPLORATION, INC.            221664 P-5 ACTIVE
 08623  EVANS, JOHN A.                      SHELT                                       0  NO RPT         0       0       0
    1D   3132 S  0.0                                    INJECT          HOLD ON MAIL        0 F     0 20 100192      187 187-32304
GARRISON LTD.                   295861 P-5 ACTIVE
 02803  ROAMEL, P. "C"                      SHELT         COM0291T           27     496     155         0     132       0
      1    5 PROD,   1 INJ,                                 16         324                480            TOT.POTE      6
*   1D        S  0.0                                    INJECT                                  F     0  0 040195      187 187-80878
*  15         P  0.9                                                                          P     0 20 103012   75 187 187-30220
*  21         P  1.2                                                                          P     0 20 103012   90 187 187-33520
*  22         P  1.3                                                                          P     0 20 103012   80 187 187-33519
*  23         P  1.0                                                                          P     0 20 103012   70 187 187-33542
*  24         P  0.9                                                                          P     0 20 103012   50 187 187-33552
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     480,      9720 MCF
GREAT PLAINS RESOURCES, INC.    328746 P-5 FLD OP
 09571  FLEMING, L.                        DOROC                   SEVR    -2447       0  NO RPT         0       0    2524
NJP OIL & GAS LLC               598372 P-5 ACTIVE
 07934  GRAY, G.C. -A-                      SCGTI+                          135      62      24         0      39       0
    1    2508 P  0.5   2.00                                1#      104                     30 P   C 0 20 070112    1 187 187-31964
    2    2487 P  0.5   2.00                                1#      104                     30 P   C 0 20 070112    1 187 187-32260
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      208 EX.   MO.ALLOW:      60,      6240 MCF
SIGNAL OIL AND GAS COMPANY      780310 P-5 DELQ
 14358  DOWDY, A. E.                        DOROC+ DAVGP            SEVR                0  NO RPT         0       0       0
TEXAS PETROLEUM INVESTMENT CO.  847710 P-5 ACTIVE
 02771  KNOBLOCH OIL (EMPIRE)               ENTCP         COM0132S                    0  NO RPT         0       0       0
      1    0 PROD,   2 SHUT-IN WELLS                         0           0                  0            TOT.POTE      0
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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DARST CREEK (EDWARDS)            23191666 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02780  POSEY & BAKER (CHEVRON)              (CONT)
*   1H        E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-33445
*   2H        E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-33458
*   4         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00809
*   6         P  1.0                                                                      P     0 20 120212  279 187 187-00855
*  18         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00859
*  20         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00861
*  23         P  2.5                                                                      P     0 20 112112  372 187 187-00864
*  25         P  1.0                                                                      P     0 20 120512  532 187 187-00865
*  26         P  1.0                                                                      P     0 20 111712  120 187 187-30289
*  27         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30290
*  28         P  2.5                                                                      P     0 20 111612  484 187 187-30291
*  30         P  2.0                                                                      P     0 20 111812  489 187 187-30307
*  31         P  4.0                                                                      P     0 20 120312  676 187 187-30306
*  32         P  1.6                                                                      P     0 20 120412  728 187 187-30305
*  34         P  3.0                                                                      P     0 20 112012  967 187 187-30510
*  36         P  1.2                                                                      P     0 20 112912  344 187 187-30502
  LSE TOTALS--OIL:      0 PRO,     20 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     600,     16200 MCF
 02784  DENMAN -A-                          ENTCP  DAVGP  COM9999T            19    3162    2362          0    2189       0
      1    7 PROD,   1 INJ,  25 SHUT-IN WELLS              102         432                3060            TOT.POTE     82
*   1         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-80887
*   1H        S  0.0                                  SHUT-IN                               P     0 20 070112      187 187-33413
*   2H        P 27.0                                                                      P     0 80 061012 1538 187 187-33453
*   2ST       P107.0                                  DLQ FORM                              P     0  0 012911      187 187-33453
*   3         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00985
*   3H        P 19.0                                                                      P     0 20 110612 1131 187 187-33459
*   4D        S  0.0                                  INJECT                                F     0  0 010605      187 187-33499
*   6         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00988
*  16         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00998
*  30         P  1.0                                                                      P     0 20 102012   89 187 187-01012
*  31         P  1.0                                                                      P     0 20 102112   27 187 187-01013
*  32         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01014
*  33         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01015
*  36         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01018
*  38         P  3.0                                                                      P     0 20 110712  474 187 187-01020
*  39         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01021
*  46         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01027
*  47         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01028
*  48         P  2.0                                                                      P     0 20 112112  908 187 187-01029
*  61         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01042
*  62         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01043
*  65         P  3.8                                                                      P     0 20 110712 1525 187 187-01046
*  66         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-01047
*  71         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30384
*  74         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31769
*  75         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32073
*  76         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32074
*  77         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32255
*  78         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32479
*  79         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32456
*  80         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32492
*  81         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32490
*H  1ST       P 25.0                                  DLQ FORM                              P     0 20 110712 9910 187 187-33413
  LSE TOTALS--OIL:      0 PRO,    102 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:    3060,     12960 MCF
 02785  DENMAN -C-                          ENTCO          COM0160T            55     372     368          0     237       0
      1    3 PROD,   1 INJ,  14 SHUT-IN WELLS               12         216                 360            TOT.POTE      8
*   3D        S  0.0                                  INJECT                                F     0  0 040195      187 187-32808
*  19         E  0.0                                  14B2 EXT                  09/13       P     0 20 070112      187 187-30206
*  22         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30425
*  27         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30864
*  28         P  5.0                                                                      P     0 20 120112 1873 187 187-30927
*  32         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31529
*  33         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31540
*  34         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31269
*  35A        E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31770
*  36         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-31771
*  38         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32066
*  39         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32257
*  41         P  2.0                                                                      P     0 20 103112  347 187 187-32259
*  42         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-32256
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02785  DENMAN -C-                          (CONT)
*  46         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-32655
*  47         P  1.0                                                                          P     0 20 103112  203 187 187-32654
*  48         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-32806
*  49         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-32807
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     360,      6480 MCF
 02788  DIX-MCKEAN "B" UNIT                 ENTCP         COM0228M            13    1581    1294         0    1277       0
      1    6 PROD,   2 INJ,   3 SHUT-IN WELLS              47@        432                 1410             TOT.POTE    181
*   1         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-80482
*   2         S  0.0                                    SHUT-IN                               P     0 20 070112      187 187-80483
*   4ST       P166.0                                                                          P     0100 103111 8143 187 187-33524
*   7         P  2.0                                                                          P     0 20 110712  277 187 187-80484
*  11         P  2.0                                                                          P     0 20 111412 3121 187 187-80485
*  17         P  5.0                                                                          P     0 20 112812 1212 187 187-80487
*  22         P  5.0                                                                          P     0 20 101112  611 187 187-80488
*  32         P  1.0                                                                          P     0 20 103112   22 187 187-80490
*  33D        S  0.0                                    INJECT                                F     0  0 100194      187 187-30312
*  35D        S  0.0                                    INJECT                                F     0  0 100194      187 187-32567
*  36         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33214
  LSE TOTALS--OIL:      0 PRO,     47 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:    1410,     12960 MCF
 02791  DIX, THOMAS 'A'                     ENTCP  DAVGP  COM0228M            13     341     240         0     250       0
      1    5 PROD,   1 INJ,   5 SHUT-IN WELLS               9@        324                  270             TOT.POTE     12
*   1H        E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33444
*   2         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-80493
*   8         P  2.0                                                                          P     0 20 110712  221 187 187-00727
*   9         P  1.0                                                                          P     0 20 110112   30 187 187-00728
*  12         P  3.2                                                                          P     0 20 101412  351 187 187-00731
*  14         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00733
*  18         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00736
*  24         P  3.0                                                                          P     0 20 101412  422 187 187-30311
*  25D        S  0.0                                    INJECT                                F     0  0 100194      187 187-32566
*  27         P  2.0                                                                          P     0 20 102912  221 187 187-33213
*  28         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33247
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     270,      9720 MCF
 02792  HARRISON-DIX                        ENTCP         COM0228M                 0  NO RPT         0       0       0
      1    0 PROD,   2 SHUT-IN WELLS                        0          0                    0             TOT.POTE      0
*  13         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00654
*  14         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33248
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02793  KLEIN, M. T.                        ENTCP         COM0228M             3      31      27         0      28       0
      1    1 PROD,   1 SHUT-IN WELLS                        1          54                   30             TOT.POTE      1
*  14         P  1.0                                                                          P     0 20 102912  126 187 187-30297
*  17         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33157
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      30,      1620 MCF
 02794  KNODEL, ANNIE                       ENTCP         COM0228M             1      62      36         0      27       0
      1    2 PROD,   1 INJ,   4 SHUT-IN WELLS                2         162                   60             TOT.POTE      2
*   1         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-80496
*   1H        E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33449
*   2D        S  0.0                                    INJECT                                F     0  0 091505      187 187-33509
*   3         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00789
*   4         P  0.7                                                                          P     0 20 120512  141 187 187-80497
*  11         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00797
*  16         P  0.9                                                                          P     0 20 120412  181 187 187-30406
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      60,      4860 MCF
 02796  KNOBLOCH, C.                       ENTCP  TXPIC  COM0132T            10    1395    1212         0    1251       0
      1    8 PROD,  33 SHUT-IN WELLS                       45        432                  1350             TOT.POTE     52
*   1         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00929
*   2H        S  0.0                                    SHUT-IN                               P     0 20 070112      187 187-33441
*   3         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-80500
*   3H        E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-33460
*   4         P  0.8                                                                          P     0 20 120212   62 187 187-00932
*   6         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00934
*   6H        P 33.0                                    DLQ FORM                              P     0 20 110712 1754 187 187-33554
*   7         P  1.2                                                                          P     0 20 102112  219 187 187-80503
*   8         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00936
*  10         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00938
*  12         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00940
*  14         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00942
*  15         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-80508
*  17         E  0.0                                    14B2 EXT                  09/12       P     0 20 070112      187 187-00945
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02796  KNOBLOCH, C.                          (CONT)
*  18         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00946
*  19         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00947
*  20         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00948
*  21         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00949
*  22         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00950
*  24A        E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00952
*  25         P  4.0                                                                       P     0 20 100812 1118 187 187-00953
*  26         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00954
*  27         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00955
*  29         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00957
*  30         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00958
*  33         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00961
*  36         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80404
*  38         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80519
*  40         P  1.4                                                                       P     0 20 112112  248 187 187-80407
*  41         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00969
*  43         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00971
*  45         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00973
*  46         P  3.5                                                                       P     0 20 120212 1048 187 187-00974
*  47         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00975
*  48         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00976
*  52         P  2.0                                                                       P     0 80 052312  322 187 187-30366
*  53         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30365
*  54         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30375
*  55         P  2.0                                                                       P     0 20 111812  516 187 187-30374
*  56         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-33241
*  57         P  3.4                                                                       P     0 20 120212 1252 187 187-33242
  LSE TOTALS--OIL:      0 PRO,     45 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:    1350,      12960 MCF
 02797  ANDERSON, L.                          ENTCP         COM0194T            1    1364     529         0     407       0
      1    6 PROD,   4 SHUT-IN WELLS                        38         324                 1140            TOT.POTE     23
*   2H        P  9.0                                                                       P     0 20 120912 2570 187 187-33566
*   6         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01115
*   7         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01116
*  13         P  5.0                                                                       P     0 20 121012 1110 187 187-80521
*  14         P  4.0                                                                       P     0 20 121012 1080 187 187-80522
*  16-L       S  0.0                                   SHUT-IN                             P     0 20 070112      187 187-01125
*  18         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-01127
*  19         P  2.0                                                                       P     0 20 121012  257 187 187-30325
*  21         P  1.0                                                                       P     0 20 120612  225 187 187-30360
*  22         P  2.0                                                                       P     0 20 120712  357 187 187-30361
  LSE TOTALS--OIL:      0 PRO,     38 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:    1140,       9720 MCF
 02799  KNOBLOCH, C. -A-                      ENTCP  TXPIC  COM0132T           29    3751    2709         0    2598       0
      1    7 PROD,   9 SHUT-IN WELLS                       121         378                 3630            TOT.POTE     20
*   1H        E  0.0                                   DLQ FORM        14B2 EXT  09/12       P     0 20 070112      187 187-33412
*   2H        E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-33432
*   7H        E  0.0                                   DLQ FORM        14B2 EXT  09/12       P     0 20 070112      187 187-33553
*   9-L       P  4.5                                                                       P     0 20 111712  825 187 187-00886
*  12-L       P  1.0                                                                       P     0 20 111612  185 187 187-00750
*  16         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00890
*  30-F       E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30013
*  32         P  3.0                                                                       P     0 20 102212 2449 187 187-30216
*  33         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80542
*  35HR       E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30355
*  36         P  4.0                                                                       P     0 20 111812  602 187 187-30371
*  37         P  2.0                                                                       P     0 20 111512  152 187 187-30844
*  38         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30845
*  39         P  3.5                                                                       P     0 20 111612  736 187 187-30846
*  40         P  2.0                                                                       P     0 20 111712  501 187 187-30848
*  42         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-30876
  LSE TOTALS--OIL:      0 PRO,    121 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:    3630,      11340 MCF
 02800  KNOBLOCH, C. -B-                      ENTCP         COM0132T           19    1829    1342         0    1418       0
      1   15 PROD,  15 SHUT-IN WELLS                        48@         810                 1440            TOT.POTE     60
*   1H        P 10.0                                                                       P     0 20 110112 6163 187 187-33417
*   2H        P 15.0                                                                       P     0 20 110412 4269 187 187-33435
*   3         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00756
*   3HS       P 10.0                                                                       P     0 20 110612 6210 187 187-33440
*   5         P  1.4                                                                       P     0 20 120512  443 187 187-00867
*   6         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-00757
*  10         E  0.0                                   14B2 EXT                  09/12       P     0 20 070112      187 187-80545
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 02800  KNOBLOCH, C. -B-                    (CONT)
*  12         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-80547
*  17         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-80550
*  19         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00872
*  25         P  1.0                                                                      P     0 20 120512  949 187 187-00769
*  26         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00770
*  27         P  5.0                                                                      P     0 20 120512  718 187 187-00875
*  28         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00771
*  32         P  1.0                                                                      P     0 20 120312  431 187 187-30244
*  33         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30246
*  35         S  0.0                                  SHUT-IN                               P     0 20 070112      187 187-30243
*  36         P  1.3                                                                      P     0 20 110112  437 187 187-30316
*  37         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30318
*  38         P  1.7                                                                      P     0 20 101812  638 187 187-30317
*  39         P  1.0                                                                      P     0 20 120212  179 187 187-30356
*  40         P  1.0                                                                      P     0 20 110512   69 187 187-30367
*  41         S  0.0                                  SHUT-IN                               P     0 20 070112      187 187-30368
*  43         P  2.0                                                                      P     0 20 111412  402 187 187-30832
*  44         P  2.0                                                                      P     0 20 113012  407 187 187-30831
*  45         P  4.8                                                                      P     0 80 022812  625 187 187-30834
*  46         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30835
*  47         P  2.0                                                                      P     0 20 120412  278 187 187-30836
*  48HR       E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30842
*  50         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30847
  LSE TOTALS--OIL:      0 PRO,     48 EX.--GAS:        0 PRO,      810 EX.   MO.ALLOW:    1440,     24300 MCF
 02802  POSEY                             ENTCP  DAVGP  COM0132T            9     186     158         0     137       0
      1    3 PROD,   4 SHUT-IN WELLS                     6         162                  180            TOT.POTE      6
*   1H        E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-33461
*   2         P  2.1                                                                      P     0 20 110212  493 187 187-00841
*  11         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00849
*  12         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-00850
*  20         P  1.3                                                                      P     0 20 120512  839 187 187-30228
*  21         P  2.4                                                                      P     0 20 112112  458 187 187-30359
*  22         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-30370
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     180,      4860 MCF
 02805  WILLE, H.                          ENTCP  TXPIC  COM0194T            2     682     671         0     584       0
      1    4 PROD,   1 INJ,   5 SHUT-IN WELLS                22         270                  660            TOT.POTE     18
*   1         P  4.0                                                                      P     0 20 120912 1260 187 187-80558
*   6         P  1.0                                                                      P     0 20 120812  341 187 187-01073
*  10         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-80561
*  11-L       S  0.0                                  SHUT-IN                               P     0 20 070112      187 187-01078
*  12         P  5.0                                                                      P     0 20 120812 1153 187 187-80563
*  13-L       S  0.0                                  SHUT-IN                               P     0 80 010112      187 187-01080
*  18         E  0.0                                  14B2 EXT                  09/12       P     0 20 070112      187 187-80567
*  20         P  8.0                                                                      P     0 20 120712 2510 187 187-80568
*  21         S  0.0                                  SHUT-IN                               P     0 20 070112      187 187-01088
*  23         S  0.0                                  INJECT                                F     0  0 040195      187 187-80570
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     660,      8100 MCF
 06114  DENMAN -B-                        ENTCO  DAVGP  COM0160M            0  NO RPT         0       0       0
 06323  MILLER, RAND                       ENTCP         COM0228M            1     465     359         0     376       0
    1H   5309 P 15.0   9.77                               15#      492  HORIZONTAL HOLE   450 P   C 0 20 111412 6201 187 187-33433
    9    2622 E  0.0   2.00                              14B2 EXT                  09/12       0 P   C 0 20 070112      187 187-00503
 14459  KNOBLOCH, C. -B- 4H                ENTCP         COM0132T            0  NO RPT         0       0       0
    4-H  4530 E  0.0  82.00                              14B2 EXT        HORIZONTAL/BHL      0 P   C 0 80 070112      187 187-33486
 14460  KNOBLOCH, C. -A- 3H                ENTCP         COM0132T            5    1054     945         0     887       0
    3H   4470 P 34.0  82.00                               34#     4104  HORIZONTAL/BHL   1020 P   C 0 80 120212 1776 187 187-33485
 14475  DIX, THOMAS "C" 4H                 ENTCO         COM0228T            0  NO RPT         0       0       0
    4H   2920 E  0.0   2.00                              14B2 EXT        HORIZONTAL/BHL      0 P   C 0 80 070112      187 187-33487
 14491  KNOBLOCH, C. (SUN) 05-H            ENTCP         COM0132T           14     403     211         0     339       0
    5H   4356 P 13.0  62.00                               13#     3104  HORIZONTAL/BHL    390 P   C 0 80 110612 1067 187 187-33491
 14498  DIX MCKEAN B 2H                    ENTCP         COM0228T            3     589     541         0     501       0
    2H   4458 P 19.0  62.00                               19#     3104  HORIZONTAL/BHL    570 P   C 0 80 111412 1577 187 187-33492
 14500  KNOBLOCH C. A 04-H             LPB ENTCO         COM0132T            0  NO RPT         0       0       0
    4H   4509 E  0.0  82.00                              14B2 EXT        HORIZONTAL/BHL      0 P   C 0 80 070112      187 187-33489
 14514  DIX & MCKEAN "C" 01-H              ENTCP         COM0228T            3     775     671         0     702       0
    1H   4543 P 25.0  82.00                               25#     4104  HORIZONTAL/BHL    750 P   C 0 80 112312 1715 187 187-33488
 14521  KNOBLOCH, C. -A- 05-H              ENTCP         COM0132T            5     744     607         0     604       0
    5H   4509 P 24.0   9.77                               24#      492  HORIZONTAL/OK,    720 P   C 0 80 111712 1369 187 187-33490
 14560  DENMAN A 5H                        ENTCP         COM0132T            1     868  NO RPT         0     731       0
    5H   2676 P 28.0   9.77                               28#      492  HORIZONTAL/BHL    840 P   C 0 80 110612 1313 187 187-33497
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DARST CREEK (EDWARDS) 23191666 (CONTINUED) EXEMPT

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONTINUED)
 14568  DIX, THOMAS -C- 2HST                 ENTCP         COM0228T            4     651     455         0     523       0
    2H   4493 P 21.0  62.00                                   21#     3104  HORIZONTAL/BHL    630 P   C 0 80 120712 2192 187 187-33416
 14570  DENMAN A 4H                          ENTCP         COM0132T         -394     558     957         0     470     399
    4H   2713 P 18.0  42.00                                   18#     2104  HORIZONTAL/BHL    540 P   C 0 80 102212 4732 187 187-33496
 14571  KNOBLOCH B 5H                        ENTCP         COM0132T            0  NO RPT         0       0       0
    5H   2605 E  0.0  42.00                                 14B2 EXT        HORIZONTAL/BHL      0 P   C 0 80 070112      187 187-33494
 14581  KNOBLOCH A 6-H                       ENTCP         COM0132T            2     279     231         0     237       0
    6-H  2636 P  9.0   9.77                                    9#      492  HORIZONTAL/BHL    270 P   C 0 80 110412 8584 187 187-33495
 14593  KNOBLOCH -C- 2HST                    ENTCO         COM0132T            7     496     405         0     418       0
    2ST  2526 P 16.0   9.77                                   16#      492  HORIZONTAL/BHL    480 P   C 0 80 111512 7567 187 187-33441
 14594  DIX, THOMAS "C" 3H ST                ENTCO         COM0228T            0  NO RPT         0       0       0
 H  3ST  2543 S  0.0   9.77                                 SHUT-IN         HORIZONTAL/BHL      0 P   C 0 80 070112      187 187-33430
 14600  DIX, THOMAS "A" 2H                   ENTCP         COM0228T           13     744     467         0     627       0
    2H   2396 P 24.0   9.77                                   24#      492  HORIZONTAL/BHL    720 P   C 0 80 101412 1988 187 187-33511
 14602  POSEY BAKER 3H                       ENTCP         COM0228T            5     434     335         0     351       0
    3H   2591 P 14.0   9.77                                   14#      492  HORIZONTAL/BHL    420 P   C 0 80 120212 9243 187 187-33508
 14612  DIX & MCKEAN "C" 2H                  ENTCO         COM0228T            0  NO RPT         0       0       0
    2H   3891 S  0.0   9.77                                 SHUT-IN         HORIZONTAL, EDL     0 P     0 80 010112      187 187-33512
 14618  DIX & MCKEAN "C" 3H                  ENTCP         COM0228T            0  NO RPT         0       0       0
    3H   4140 S  0.0   9.77                                 SHUT-IN         HORIZONTAL EDL      0 P     0 80 010112      187 187-33513
 14640  DIX & MCKEAN "B" 3H                  ENTCP         COM0228T            4     620     507         0     412       0
    3H   4543 P 20.0   9.77                                   20#      492  HORIZONTAL  EDL   600 P   C 0 80 112812 1655 187 187-33514
 14646  ANDERSON, C. 1H                      ENTCP         COM0194T            2     837     811         0     656       0
    1-H  4906 P 27.0   9.77                                   27#      492  HORIZONTAL WELL   810 P   C 0 80 120912 1204 187 187-33507
 14657  DENMAN, C 1H                         ENTCP         COM0160T           52     434     367         0     249       0
    1H   2850 P 14.0   9.77                                   14#      492                    420 P   C 0 80 120112 4277 187 187-33510
 14658  ANDERSON, L. 1H                      ENTCP         COM0194T         -449     620    1079         0     556     459
    1H   3986 P 20.0   9.77                                   20#      492  HORIZONTAL, EDL   600 P   C 0 80 120912 7120 187 187-33521
 14683  DENMAN C  3H                         ENTCP         COM0160T           64     496     449         0     305       0
    3H   4201 P 16.0   9.77                                   16#      492  HORIZONTAL, EDL   480 P   C 0 80 120112 7859 187 187-33527
 14684  WILSON, DALLAS 1H                    ENTCP         COM0194T            3     620     599         0     469       0
    1H   3949 P 20.0   9.77                                   20#      492  HORIZONTAL, EDL   600 P     0 80 060912 6713 187 187-33523
 14686  DIX MCKEAN B 5H                      ENTCP         COM0228T            3     744     601         0     652       0
    5H   4432 P 24.0   9.77                                   24#      492  HORIZONTAL, EDL   720 P   C 0 80 111412 5112 187 187-33526
 14697  DENMAN C 2H                          ENTCP         COM0160T            0  NO RPT         0       0       0
    2H   3850 E  0.0   9.77                                 14B2 EXT        HORIZONTAL,EDL      0 P   C 0 80 070112      187 187-33522
 14698  MCKEAN, DIX B 4H                     ENTCP         COM0228T            0  NO RPT         0       0       0
    4H   4209 S  0.0   9.77                                 SHUT-IN         HORIZONTAL,EDL      0 P   C 0 80 070112      187 187-33524
 14726  DIX, THOMAS "A" 3H                   ENTCP         COM0132T            7    1302    1027         0    1096       0
    3H   4523 P 42.0   9.77                                   42#      492  HORIZONTAL, EDL  1260 P   C 0 80 110512 1507 187 187-33528
 14862  KNOBLOCH "C" 4-H                     ENTCO  TXPIC  COM0132T            4     496     405         0     418       0
    4H   2614 P 16.0   9.77                                   16#      492  HORIZ. EDL=1413   480 P   C 0 80 120212 3836 187 187-33533
 14876  ANDERSON, C. 2-H                     ENTCP  TXPIC  COM0194T            5     651     634         0     557       0
    2H   4530 P 21.0   9.77                                   21#      492  HORIZ. WELL--SE   630 P   C 0 80 120912 1165 187 187-33536
 14976  DIX-MCKEAN "B" 6-H                   ENTCO  TXPIC  COM0228T            0  NO RPT         0       0       0
    6H   4385 E  0.0   9.77                                 14B2 EXT        HORIZ. WELL --      0 P   C 0 80 070112      187 187-33538
 14978  H. WILLIE 2-H                        ENTCO  TXPIC  COM0194T            8     620     599         0     497       0
    2H   4311 P 20.0   9.77                                   20#      492  HORIZ. WELL --    600 P   C 0 80 120812 1025 187 187-33537
 15024  WILLIE, H. 3-H                       ENTCO  TXPIC  COM0194T            0  NO RPT         0       0       0
    3H   4224 E  0.0  13.04                                 14B2 EXT        HORIZ. WELL --      0 P     0 80 010112      187 187-33543
 15087  DENMAN, L.G. "A"                     ENTCO  TXPIC  COM0132T            9    1829    1663         0    1488       0
    6H   4436 P 59.0   9.77                                   59#      492  SEE REMARKS      1770 P   C 0 80 110712 1761 187 187-33547
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  156-EX,  156-TOT ;OIL:     0-PRO,  1269-EX,  1269-TOT   ;GAS:        0PRO,    36076EX,    36076-TOT


DAVIE (AUSTIN CHALK)            23366500 BEXAR            ,DEPTH: 3207  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        7183
DISC:08/28/83 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


DAVIS (EDWARDS 7481)            23368500 ATASCOSA         ,DEPTH: 7487  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      115675
DISC:04/05/83 ,GRAV:34.5 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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DAVIS (EDWARDS 7481)            23368500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 08905  MATTHEWS                          ENTCO                                 217     155      33         0      38       0
    1    7487 P  5.0          833                            5#      242  ONE-WELL LEASE    150 P     5  0 112086      013 013-31726
 09281  FOERSTER, PAUL                    ENTCO                                 175     155      45         0      32       0
    1    7444 P  5.0          900                            5#      242  ONE-WELL LEASE    150 P     5  0 112086    2 013 013-32058
 09572  HINDES                            ENTCO                                 117     155     105         0      98       0
    1    7492 P  5.0          769                            5#      242  ONE-WELL LEASE    150 P     5  0 112086   18 013 013-32519
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    15-PRO,     0-EX,    15-TOT   ;GAS:      726PRO,        0EX,      726-TOT


DAWN (3170)                     23515500 FRIO             ,DEPTH: 3171  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         127
DISC:05/01/63 ,GRAV:16.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


DAY                             23561001 GUADALUPE        ,DEPTH: 2640  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6435
DISC:00/00/40 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   45

                                NO WELLS


DAY (AUSTIN CHALK)              23561500 GUADALUPE        ,DEPTH: 2554  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1834
DISC:12/25/54 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   45

                                NO WELLS


DEBBY (MIRANDO UP)              23787500 MCMULLEN         ,DEPTH: 1100  B                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6337
DISC:06/20/80 ,GRAV:20.5 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  475 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  13.0435

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE
 06365  MATULA, ROBERT                    PLAML                                 101     155       0         0       1       0
    2A   1104 P  5.0   2.07                                  5#       54  ONE-WELL LEASE    150 P     5 40 021294    1 311 311-31532


DEEP MUD (AUSTIN CHALK)         23902100 MAVERICK         ,DEPTH: 4480  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         747
DISC:02/28/77 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


DEL MONTE                       24040001 ZAVALA           ,DEPTH: 3358  C                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      170622
DISC:01/27/47 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.2000        ,  25% PER WELL  (FACTOR)  16

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R.B.S. OIL & GAS INC.           685881 P-5 ACTIVE
 08388  WILTGEN, CARTER                   KEMCO  WESCG                          133     186     150         0     150       0
    1    3354 P  6.0  40.00  6666                            6#      128  ONE-WELL LEASE    180 P     5  0 100297   12 507 507-31715
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DEL MONTE (OLMOS)                24040200 ZAVALA            ,DEPTH: 2800  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        6445
DISC:04/21/77 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS

DEL MONTE (SAN MIGUEL -D-)       24040400 ZAVALA            ,DEPTH: 3409  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       30059
DISC:10/23/61 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS

DEL MONTE (SAN MIGUEL 3300)      24040800 ZAVALA            ,DEPTH: 3372  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:01/01/82 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS

DELORES (MIDWAY -D- SD.)         24166500 WILSON            ,DEPTH: 4210  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         531
DISC:03/12/54 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS

DENHAWKEN (BASAL WILCOX Z. 2)    24239500 WILSON            ,DEPTH: 4286  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       80910
DISC:01/24/53 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS

DENT INGRAM (OLMOS 1)            24317440 DIMMIT            ,DEPTH: 3735  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       77896
DISC:10/05/83 ,GRAV:64.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO EXPLORATION, INC.        135319 P-5 ACTIVE
 11832  INGRAM/BOWMAN                       ELPAM+ ELPAF                     180     155      62       144      68       0
    5    3656 P  5.0                                  5#      168  ONE-WELL LEASE    150 P     5 60 062899      127 127-32801

DENT INGRAM (OLMOS 2)            24317450 DIMMIT            ,DEPTH: 3785  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2088
DISC:03/05/78 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS

DENT INGRAM (OLMOS 5)            24317480 DIMMIT            ,DEPTH: 3636  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4407
DISC:02/17/91 ,GRAV:38.5 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 12903  FROST NATIONAL BANK TRUSTEE          KEMCO+                          181     155       6         0       0       0
   12    3636 P  5.0  40.00  7281                          5#      168  ONE-WELL LEASE    150 P     5  0 020391      127 127-32956
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DENT INGRAM (3800 OLMOS)        24317500 DIMMIT            ,DEPTH: 3801  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       18651
DISC:12/19/67 ,GRAV:50.4 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


DERBY (GLEN ROSE H2S DISPOSAL)  24366400 FRIO              ,DEPTH:12000  A        NPX                       100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:10/11/11 ,GRAV:49.9 ,RATIO: 2000-1 ,ALLOW:  830
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXSTAR MIDSTREAM UTILITY, LP    850925 P-5 ACTIVE
 16344  LANCASTER AGI                                                                   0  NO RPT         0       0       0
    1    9740 S  0.0                                     INJECT                              0 F     0  0 041112      163 163-33468


DERBY, EAST (AUSTIN CHALK)      24368300 FRIO              ,DEPTH: 6990  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       45776
DISC:02/20/76 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  111
CONSOLIDATED INTO PEARSALL (AUSTIN CHALK) 9-1-76                      1

                              NO WELLS


DERRICK BACON (BUDA)            24382500 WILSON            ,DEPTH: 6500  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      288671
DISC:09/04/80 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  184     ,SPAC:  660/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.3000

                              NO WELLS


DEUPREE                         24420001 BEXAR             ,DEPTH: 1025  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       13498
DISC:00/00/36 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS


DEVILS RIVER (PALUXY)           24462500 VAL VERDE         ,DEPTH:  350  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        5676
DISC:01/18/59 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PETRO IMPERIAL CORP.             660083 P-5 DELQ
 02545  GLASSCOCK, V.J. ET AL              PLAML                 SEVR                0  NO RPT         0       0       0
    1     350 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-80002
    1A    350 S  0.0                                     14B DENY        DLQ W-10 09/10     0 F     0 71 120110      465 465-30394
    2     350 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-80004
   19     331 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-30362
   20     350 S  0.0                                     14B DENY        DLQ W-10 09/10     0 F     0 71 120110      465 465-30368
   21     355 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-30369
   22     355 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-30372
   23     355 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-30375
   24     355 S  0.0                                     14B DENY                 09/10     0 F     0 70 040195      465 465-30374
   25     356 S  0.0                                     14B DENY        DLQ W-10 09/10     0 F     0 71 120110      465 465-30373


DEVILS WATER HOLE (7000)        24476500 MCMULLEN          ,DEPTH: 6990  B                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     4422356
DISC:03/01/69 ,GRAV:40.6 ,RATIO: 2000-1 ,ALLOW:  184     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3200 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.3000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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DEVILS WATER HOLE (7000)         24476500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHAPARRAL ENERGY, L.L.C.         144535 P5 ACT-EXT
 03996  DEVIL'S WATERHOLE UNIT          LPB GULFM         COMLACTA           228     992      70         0      82       0
     1    1 PROD,   1 INJ,   7 SHUT-IN WELLS                 10         736                300            TOT.POTE     10
*A  1        E  0.0                                       14B2 EXT                 01/11       F     0 40 090112      311 311-30014
*A  2V       E  0.0                                       14B2 EXT                 01/11       F     0 40 090112      311 311-30053
*L  1        E  0.0                                       14B2 EXT                 01/11       F     0 40 090112      311 311-30571
*L  4A       E  0.0                                       14B2 EXT                 01/11       F     0 40 090112      311 311-30003
*L  5        E  0.0                                       14B2 EXT                 01/11       F     0 40 090112      311 311-80428
*L  6        E  0.0                                       14B2 EXT                 01/13       F     0 40 090112      311 311-30016
*L  8        S  0.0                                       INJECT                               F     0  0 120194      311 311-30028
*L 10D       S  0.0                                       SHUT-IN                              F     0 40 090112      311 311-30055
*L 11D       P  9.6                                                                            P     0 40 012713  300 311 311-30052
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      736 PRO,        0 EX.   MO.ALLOW:     300,     22080 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    1-PRO,    0-EX,    1-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      736PRO,        0EX,      736-TOT


DEWEES (AUSTIN CHALK)            24483500 WILSON           ,DEPTH: 7461  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       16416
DISC:05/18/78 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


DEWVILLE (POTH)                  24493500 GONZALES         ,DEPTH: 2295  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       41432
DISC:02/03/84 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPRESS OIL CO.                  257068 P-5 DELQ
 09674  HURT                            GULFM                SEVR      -33       0  NO RPT         0       0      33
    1    2295 S  0.0  45.00                            H15 VIOL        DLQ W-10  07/11     0 F     0 21 070107      177 177-31489


DICKE (LOWER WRIGHT)             24651240 ATASCOSA         ,DEPTH: 5406  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       60732
DISC:08/01/03 ,GRAV:43.8 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14472  DICKE                           GULFM                    196     155  NO RPT         0      97       0
    1    5406 P  5.0                                        5#      204  NEW WELL/REC'D    150 P     5  0 100506   22 013 013-34166


DICKE (WALES SAND)               24651474 ATASCOSA         ,DEPTH: 5326  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       16949
DISC:10/29/03 ,GRAV:33.4 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14639  DICKE                           GULFM                                0  NO RPT         0       0       0
    3    5326 S  0.0                                      INJECT                          0 P     0  0 041409      013 013-34173


DICKE (WRIGHT SAND)              24651475 ATASCOSA         ,DEPTH: 5383  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      164415
DISC:08/14/03 ,GRAV:47.9 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

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DICKE (WRIGHT SAND)              24651475 (CONTINUED)
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14492  DICKIE, F. H.                        GULFM                                280     806  NO RPT         0     669       0
    2    5535 P 26.0                                          26#      204  ONE-WELL LEASE    780 P     5  0 092006  102 013 013-34167

DICKE, W. (LOWER WRIGHT)         24652240 ATASCOSA          ,DEPTH: 5535  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       71975
DISC:08/07/03 ,GRAV:33.1 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

DILLEY (AUSTIN CHALK)            24797500 FRIO              ,DEPTH: 7554  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      269768
DISC:03/29/76 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1         283

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMPAK OIL COMPANY                020463 P-5 ACTIVE
 07687  MENDOZA, LUCIANO                     ENTCO                   SEVR                0  NO RPT         0       0       0
    1    7345 S  0.0                                       H15 VIOL        DLQ W-10  07/11     0 F     0 51 100111      163 163-32031

DILWORTH (BUDA)                  24806200 MCMULLEN          ,DEPTH: 8561  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         300
DISC:06/01/76 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  142

                                NO WELLS

DILWORTH (CARRIZO)               24806267 MCMULLEN          ,DEPTH: 3278  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1219476
DISC:12/11/95 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUGHES, DAN A. COMPANY, L.P.     411736 P-5 ACTIVE
 14012  DILWORTH                             SHELT                                877    2511    1950         0     871       0
    3    3278 P  7.8                                           8#      168                     240 P   A 0 40 011413   37 311 311-33125
    4    3248 P  7.7                                           8#      168                     240 P   A 0 40 011713   36 311 311-33143
    5    3252 P  7.9                                           8#      168                     240 P   A 0 40 012013   35 311 311-33158
    6    3266 P  7.7                                           8#      168                     240 P   A 0 40 011413   29 311 311-33172
    7    3257 P  6.1                                           6#      168                     180 P   A 0 40 012313   35 311 311-33214
    8    3236 P  3.5                                           4#      168                     120 P   A 0 40 011713   14 311 311-33240
   10    3259 P  8.0                                           8#      168                     240 P   A 0 40 012613   30 311 311-33263
   12    3262 E  0.0                                       14B2 EXT                   01/11     0 F     0 40 102098      311 311-33362
   13    3246 P  6.9                                           7#      168                     210 P   A 0 40 012013   36 311 311-33363
   14    3301 P  6.1                                           6#      168                     180 P   A 0 40 012913   27 311 311-33425
   15    3266 P  4.2                                           4#      168                     120 P   A 0 40 012313   37 311 311-33426
   18    3256 P  9.9                                          10#      168                     300 P   A 0 40 020113   37 311 311-33498
   19    3430 P 16.5                                          17#      168                     510 P   A 0 40 012713   97 311 311-33497
   20    3183 P  6.6                                           7#      168                     210 P   A 0 40 020413   21 311 311-33490
  LSE TOTALS--OIL:    101 PRO,      0 EX.--GAS:     2184 PRO,        0 EX.   MO.ALLOW:    3030,     65520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   13-PRO,    0-EX,   13-TOT ;OIL:   101-PRO,     0-EX,   101-TOT   ;GAS:     2184PRO,        0EX,     2184-TOT
```

SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

```
DILWORTH (EAGLE FORD)          24806300 MCMULLEN          ,DEPTH:11029  B         NPX              100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      171851

DISC:02/07/10 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW:  670     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1         163
ACRES:  40 ,TOL:     EACH WELL ,DIAG: 2100
ALLOC: 100% ACRES     (FACTOR)  16.7500
PSUEDO RULES TO ACCOMMODATE HORIZ WELLS                                    1
DILWORTH (EAGLE FORD), LEESVILLE (EAGLE FORD) AND PILGRIM                  2
(EAGLEFORD) FIELDS ARE CONSOLIDATED INTO THE EAGLEVILLE                    3
(EAGLE FORD-1) FIELD PER DOC. #01-0266450 EFF. 11/30/10                    4

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EF ENERGY, L.L.C.              238492 P-5 ACTIVE
 15190  KOTHMANN                         GULFM                                        0       0         0       0       0
    2    7829 S  0.0  40.00   546                       NO PROD         SEE REMARKS         0 F     0  0 030410   42 163 163-33389


DILWORTH (WILCOX 5500)         24806666 MCMULLEN          ,DEPTH: 5536  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       69886
DISC:08/26/68 ,GRAV:37.4 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


DILWORTH, SOUTH (AUSTIN CHALK)  24809050 GONZALES          ,DEPTH:10404  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       26532
DISC:05/01/82 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  192

                              NO WELLS


DILWORTH SOUTH (BUDA)          24809100 GONZALES          ,DEPTH: 9800  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11958
DISC:03/30/81 ,GRAV:46.8 ,RATIO: 2000-1 ,ALLOW:  172
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TDC ENGINEERING, INC.          840400 P-5 ACTIVE
 07139  JOHNSON, MAYNE GUNN ET AL        ENTCO                                   62     155       0         0       0       0
    1    9700 P  5.0                                  5#      344  ONE-WELL LEASE    150 F     5 20 060207    1 177 177-30721


DILWORTH, S.E. (WILCOX SUTTON)  24811600 MCMULLEN          ,DEPTH: 5487  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1150
DISC:10/04/08 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BELLOWS OPERATING CO., L. C.   063857 P-5 ACTIVE
 14989  WHEELER                                            SEVR                0  NO RPT         0       0       0
    3    5483 S  0.0                                H15 VIOL                 08/12     0 F   A 0 40 090112      311 311-30904


DILWORTH, S.E. (WILCOX 5620)   24811650 MCMULLEN          ,DEPTH: 5622  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1359
DISC:08/04/81 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS
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DILWORTH, SE (WILCOX 5700)      24811666 MCMULLEN          ,DEPTH: 5719  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1730
DISC:10/16/72 ,GRAV:48.5 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


DILWORTH, SE (WILCOX 6500)      24811700 MCMULLEN          ,DEPTH: 6490  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       38140
DISC:09/01/87 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROCK RESOURCES, INC.            722939 P-5 ACTIVE
 15191  WHEELER                          GENEC                                 260     279     170         0     249       0
    1    6463 P  8.0                                   8@      222  SEE REMARKS       240 P     5  0 061810    5 311 311-34210
SUTTON PRODUCING CORP.          831283 P-5 ACTIVE
 11869  WHEELER                          FLINH                                  47     155      47         0      38       0
    4    6490 P  5.0                                   5#      222  ONE-WELL LEASE    150 P     5  0 092590      311 311-32517
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    13-PRO,     0-EX,    13-TOT   ;GAS:      444PRO,        0EX,      444-TOT


DILWORTH RANCH                  24825001 MCMULLEN          ,DEPTH: 4929  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       37638
DISC:10/04/50 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   73     ,SPAC:  750/1500
ACRES:  51 ,TOL:     LAST WELL ,DIAG:

                              NO WELLS


DILWORTH RANCH (MULA)           24825200 MCMULLEN          ,DEPTH: 5524  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      238607
DISC:05/04/82 ,GRAV:44.8 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WALKING X OIL CO.               892810 P-5 ACTIVE
 08075  DILWORTH, J.C. ET AL             PLAML                   SEVR                0  NO RPT         0       0       0


DILWORTH RANCH, N. (WASHBURN)   24827800 MCMULLEN          ,DEPTH: 5518  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      232205
DISC:02/13/84 ,GRAV:44.7 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


DINSMOOR (CARRIZO)              24922333 ATASCOSA          ,DEPTH: 2060  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      954087
DISC:05/26/52 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   45 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   2.2000        ,  50% PER WELL  (FACTOR)  23

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAY ROCK OPERATING COMPANY      057860 P5 ACT-EXT
 00510  DINSMOOR, NELLE                  EASTC         COM0170T           132     217     144         0      56       0
    1    2075 P  2.0  10.00   500                        2#       90                     60 P   B 0 90 010313  175 013 013-00863
    2    2063 P  2.1  10.00   476                        2#       90                     60 P   B 0 90 010313  170 013 013-00869
    3    2079 P  2.5  10.00   400                        3#       90                     90 P   B 0 90 010313  180 013 013-00872
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     210,      8100 MCF
 00511  DINSMOOR -B-                    EASTC         COM0170T            45      93      49         0      19       0
    1    2074 P  2.8  10.00   357                        3#       90                     90 P   B 0 90 010413  160 013 013-00868
GUINN OPERATING COMPANY         337505 P-5 ACTIVE
 00509  KORUS, C. F. -D-                 OASIT+                            203     155     149         0      88       0
    1    2058 P  1.0  10.00                             1#       90                     30 P   B 0 30 010313  200 013 013-00860
    2    2060 P  4.0  10.00                             4#       90                    120 P   B 0 30 010413  500 013 013-00861
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
```

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DINSMOOR (CARRIZO)              24922333 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RAY JR. CO., INC.               695238 P-5 ACTIVE
 00508  S.A.U.G.R. RY.                    PLAML                                 271       0       0         0       0       0
    1    2070 S  0.0  10.00                                  NO PROD         ONE-WELL LEASE      0 P     5  0 111886  108 013 013-00870
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    15-PRO,     0-EX,    15-TOT   ;GAS:      540PRO,        0EX,      540-TOT


DINSMOOR (QUEEN CITY)           24922666 ATASCOSA          ,DEPTH: 1891  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      197075
DISC:03/16/54 ,GRAV:15.0 ,RATIO: 2000-1 ,ALLOW:   36 MER ,SPAC:  330/0600
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   3.6000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAY ROCK OPERATING COMPANY      057860 P5 ACT-EXT
 00512  DINSMOOR, NELLE                   EASTC          COM0170T            72      93      79         0      30       0
    7    1891 P  3.0  10.00   500                          3#       72                     90 P   B 0 90 010413  170 013 013-00871


DISMUKES (AUSTIN CHALK)         24978333 WILSON            ,DEPTH: 4880  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       47300
DISC:01/12/63 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


DISMUKES (BUDA LIME)            24978666 WILSON            ,DEPTH: 5220  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         705
DISC:05/01/63 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


DIVOT                           25006001 FRIO              ,DEPTH: 5501  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6003
DISC:00/00/48 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


DIXIE (NAVARRO B)               25014500 MILAM             ,DEPTH: 3142  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      281463
DISC:01/30/85 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1000
OPTION 20 ACRE W/1500 DIAG.                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ERNEST OPERATING COMPANY        253480 P5 ACT-EXT
 11882  HERNDON-HENSLEY                   EDFTR  ERNES                          251      93      24        19      30       0
    1    2944 P  1.0  40.00  2000                          1#      168                     30 P     0100 082012      331 331-33034
    2    2940 P  1.0  40.00  1000                          1#      168                     30 P     0100 082012      331 331-33064
    3    3622 P  1.0  40.00  2000                          1#      168                     30 P     0100 082012      331 331-33131
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      504 PRO,        0 EX.   MO.ALLOW:      90,     15120 MCF
 11993  COFFIELD-HENSLEY                  EDFTR  ERNES                           66     155      39        35      38       0
    4    2973 P  5.0  40.00  1710                          5#      168  ONE-WELL LEASE    150 F     5  0 082388      331 331-33173
SELLERS LEASE SERVICE, INC.     766125 P-5 ACTIVE
 10345  LUMPKINS, GLEN B                  BARGA+ BLMPL                            31       0       0         0       0       0
    1    3044 P  0.5  40.00                            1#      168  ONE-WELL LEASE     30 P     5 40 110311    1 331 331-32770
 10681  SCHNEEBELI, KITTIE                BARGA+         COM6326T                 31      25       0        12       0
    1    2950 P  0.5  40.00                            1#      168                     30 P   A 0100 112712      331 331-32954
 11497  SCHNEEBELI, EARL                  BARGA+                                 112      93      68       198      40       0
    1    2914 P  1.0  40.00  1250                          1#      168                     30 P     0100 071312    1 331 331-33037
    2    2960 P  1.0  40.00  2000                          1#      168                     30 P     0100 072212    1 331 331-33065
    3    2981 P  1.0  40.00  2000                          1#      168                     30 P     0100 080812    1 331 331-33181
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      504 PRO,        0 EX.   MO.ALLOW:      90,     15120 MCF
```

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DIXIE (NAVARRO B)                25014500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 11822  MEHAFFEY                          ENTCO  BLMPL  COM5110T          173      31       8        81      37       0
    1A   3052 P  1.0  40.00  1000                          1#      168                    30 P   A 0100 012213    1 331 331-33079
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   10-PRO,    0-EX,   10-TOT ;OIL:    14-PRO,     0-EX,    14-TOT   ;GAS:     1680PRO,        0EX,     1680-TOT


DOBROWOLSKI (7400 BUDA)          25070500 ATASCOSA          ,DEPTH: 7470  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       42765
DISC:03/30/87 ,GRAV:27.5 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WILEY LEASE CO., LTD.            923491 P-5 ACTIVE
 11761  VRANA                             BIGST+                 SEVR                0  NO RPT         0       0       0
    1    7470 P  0.0                                   INJECT          ONE-WELL LEASE      0 F     5  0 020504      013 013-33805


DOBSON (NAVARRO SAND)            25076500 FRIO              ,DEPTH: 3238  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       52112
DISC:08/15/53 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   3.2000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JB OIL & GAS WELL SERVICE        430565 P-5 ACTIVE
 14335  NOWLIN, T. P.                     SCGTI                                 110     155      10         0       5       0
    1-X  3170 P  5.0  20.00   714                           5#      128  SEE REMARKS       150 P     5 50 011010    1 163 163-32351


DOERING RANCH                    25146001 FRIO              ,DEPTH: 5501  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7460
DISC:00/00/48 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


DOERING RANCH (BUDA)             25146200 FRIO              ,DEPTH: 6194  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       15557
DISC:10/01/77 ,GRAV:44.2 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  467/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.1000
PER DOC.# 01-0260612 CALVERT (BUDA) AND DOERING RANCH (BUDA)            1
FIELDS ARE CONSOLIDATED INTO THE DOERING RANCH (GEORGETOWN)             2
FIELD AND FIELD RULES ARE ADOPTED FOR BOTH OIL & GAS FIELDS.            3
EFF. DATE 2/26/09                                                       4
NET GOR FOR EACH WELL                                                   5

                                 NO WELLS
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DOERING RANCH (GEORGETOWN)       25146230 FRIO              ,DEPTH: 6530  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      159278

DISC:00/00/00 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  467/3250
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC:  05% PER WELL  (FACTOR)  16             ,  95% ACRES     (FACTOR)   3.9000
A= CALCULATED AREA ASSIGNABLE, IF AVAILABLE, TO A HORIZ DRAINHOLE       1
FOR PRORATION PURPOSED ROUNDED UPWARDTO THE NEXT WHOLE NUMBER           2
EVENLY DIVISIBLE BY 40 ACRES.                                           3
L= THE HORIZONTAL DRAINHOLE DISTANCE MEASURED IN FT BETWEEN THE         4
POINT AT WHICH THE DRAINHOLE PENETRATES THE TOP OF THE CORRELATIVE      5
INTERVAL DESIGNATED AS THE DOERING RANCH (GEORGETOWN) FIELD AND         6
THE HORIZ DRAINHOLE END POINT WITHIN THE DESIGNATED INTERVAL.           7
HORIZONTAL MAX = 475.933 X ROOT OF A.                                   8
PER DKT #01-0276980 OPERATORS SHALL FILE CERTIFIED PLATS.               9
CONSOLIDATING THE DOERING RANCH (BUDA) AND CALVERT (BUDA) FIELDS       10

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 15060  MCWILLIAMS HEIRS A                  SHELT  FARAD                     1195   10199    8887     41818    7973       0
    1    5976 P 16.1  80.00 14596                          16#      656  SEE REMARKS       480 F   A 0 50 123112    1 163 163-33390
    1B   6143 P  0.0  80.00 44000                           0        0  NEW LEASE/TRACK     0 F   A 0 50 122412      163 163-33393
    2H  10042 P161.0 280.00   944                         161#     2216  TRK #26023       4830 F     0  0 062411   20 163 163-33464
    3    5982 P  0.0  80.00 35000                           0        0  SEE REMARKS         0 F   A 0 50 042413      163 163-33400
    4    5981 P  0.0  80.00 46000                           0        0                      0 F   A 0 50 122812      163 163-33405
    5    6046 P  1.2  80.00 34166                           1#      656  ONLINE FILING #    30 F   A 0 50 122212      163 163-33408
    6H  11100 P 17.0 320.00 10352                          17#     2528  TRK #29439        510 F   A 0 50 122912    1 163 163-33481
  LSE TOTALS--OIL:    195 PRO,      0 EX.--GAS:     6056 PRO,        0 EX.   MO.ALLOW:    5850,    181680 MCF
 16272  LITTLE-DUKES UNIT                   SHELT  FARAD                      654    2697    2677     10282    1756       0
    1H  11000 P 87.0 320.00   298                          87#     2528  TRK #44175       2610 P     5  0 043012  212 163 163-33560
 16302  KELFER                              SHELT  FARAD                      787   22878    2099     13140    2678       0
    1H  10995 P 13.0 320.00   544                          13@     2528  TRK #38479, NEW   390 F     0  0 022412      163 163-33527
    2H  11030 P 62.0 320.00   478                          62@     2528  TRK #45927, NEW  1860 F     0  0 042212      163 163-33572
  LSE TOTALS--OIL:     75 PRO,      0 EX.--GAS:     5056 PRO,        0 EX.   MO.ALLOW:    2250,    151680 MCF
 16309  E-F 1893 UNIT                       SHELT  FARAD                     -513       0     777      3176     833     777
    1H  11235 P 33.0 320.00   602                          33#     2528  TRK #39574, NEW   990 F     5  0 022412  103 163 163-33538
 16419  S BEEVER ET AL                                                        259   11439     335     11382     334       0
    1H  10450 P 17.0 320.00   726                          17@     2528  TRK #36667, NEW   510 F     5  0 010812   38 163 163-33543
 16512  HOYLE-KOTHMANN                      SHELT  FARAD                      259   15624    1265      7917    1326       0
    1H  10054 P 45.0 280.00   559                          45@     2216  TRK #47035, NEW  1350 F     5  0 041912      163 163-33565
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   13-PRO,    0-EX,   13-TOT ;OIL:   452-PRO,     0-EX,   452-TOT   ;GAS:    20912PRO,        0EX,    20912-TOT


DONAHO (CHALK, UPPER)            25290500 WILSON            ,DEPTH: 4401  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1911
DISC:01/26/69 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


DOS ARROYOS (SAN MIGUEL)         25560700 ZAVALA            ,DEPTH: 5074  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      290343
DISC:07/13/76 ,GRAV:30.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIVRON PETROLEUM RES., LLC       120554 P5 ACT-EXT
 05226  HOWETT                              NATCM+                            15     124       4         0       3       0
    1    5058 S  0.0                                     SHUT-IN                            0 F   A 0 60 110112      507 507-30417
    2    5036 S  0.0                                     SHUT-IN                            0 F   A 0 60 110112      507 507-30950
 10256  HOWETT-PETTY UNIT 1                NATCM+                            85     155       6         0      15       0
    1    5044 P  5.0                                       5#      204  ONE-WELL LEASE    150 P     5 60 030408      507 507-31878
 15881  HOWETT, M.                          KEMCO+                             5     186     154         0     155       0
    4    5041 P  6.0                                       6#      204  ONE-WELL LEASE    180 P     5 60 010712      507 507-32162
RETAMA OIL CORPORATION           703485 P-5 FLD OP
 04909  JOHNSON, PAULINE                    PLAML                   SEVR     330       0  NO RPT         0       0       0
 05455  GLASSCOCK                           PLAML                   SEVR     400       0  NO RPT         0       0       0
  144    5012 S  0.0          666                         NO PROD                            0 P     0 61 043097      507 507-30509
  244    5048 S  0.0         1000                         H15 VIOL                           0 P     0 61 042997      507 507-31312
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      408PRO,        0EX,      408-TOT
```

```
DRAGOON CREEK (GOVT. WELLS, UP.) 26038500 MCMULLEN          ,DEPTH: 1022  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      569931

DISC:11/01/65 ,GRAV:16.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.1000
 TOP 21 BBL UPON NPX EXPIRATION                                          1
RULES RESCINDED PER ORD#1-55,952 EFF 1/13/66.                            2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELHAUSEN OPERATING COMPANY, LP  907544 P-5 ACTIVE
 09897  WHEELER, CHARLES                    NUSTR+                          258     403       0         0     209       0
    1    1005 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32079
    2    1018 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32081
    3    1006 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111    8 311 311-32105
    4    1014 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32137
    5    1006 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32240
    6    1011 E  0.0  10.00                                14B2 EXT        DLQ W-10  09/13     0 F     0 41 090111      311 311-32138
    7    1019 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32136
    8    1020 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32154
   10    1028 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32169
   12    1042 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-32158
   13    1017 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111    8 311 311-32171
   16    1009 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-01065
   17    1008 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-02334
   18    1028 P  0.0  10.00                                DLQ W-10                            0 P     0 41 090111   10 311 311-30336
WOOD, C.W.                       936625 P-5 ACTIVE
 03626  EZZELL, ROSE                        VALMS                           201     341     288         0     226       0
    1    1022 P  6.0  10.00                                   6#       42                   180 P   A 0 40 022013   34 311 311-01063
    2    1034 S  0.0                                      INJECT          WELL TYPE CHANG     0 F     0 40 031698      311 311-01064
    3    1008 P  3.0  10.00                                   3#       42                    90 P   A 0 40 022113   20 311 311-02313
    4    1055 P  3.0  10.00                                   3#       42  SHUT IN PER W-1    90 P   A 0 40 022213   20 311 311-31462
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:      126 PRO,        0 EX.   MO.ALLOW:     360,      3780 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    12-PRO,     0-EX,    12-TOT   ;GAS:      126PRO,        0EX,      126-TOT


DRAGOON CREEK (HOCKLEY 750)      26038510 MCMULLEN          ,DEPTH:  744                             100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1093
DISC:05/01/85 ,GRAV:20.3 ,RATIO: 2000-1 ,ALLOW:   18

                              NO WELLS


DRAGOON CREEK, SW. (GOVT. WELLS) 26044500 MCMULLEN          ,DEPTH: 1120  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      134251
DISC:11/01/67 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   39     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.9500

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELHAUSEN OPERATING COMPANY, LP  907544 P-5 ACTIVE
 03873  WHEELER, CLIFTON -B-                NUSTR+                                    0  NO RPT         0       0       0
    6B   1086 S  0.0  20.00                                INJECT          WELL TYPE CHANG     0 F     0 40 091697      311 311-02431


DRUMMOND (AUSTIN 1400)           26190333 CALDWELL          ,DEPTH: 1388  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       43010
DISC:01/08/68 ,GRAV:36.4 ,RATIO: 2000-1 ,ALLOW:   21 MER ,SPAC:  100/0000
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1         209
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)  10.5000
PER DOCKET #01-0279563 EFFECTIVE 02/12/2013, AMENDED SPACING             1
NO BETWEEN WELL SPACING, 100% ALLOCATION FORMULA REMAINS IN              2
EFFECT. PRORATION PLATS REQUIRED. CORRELATIVE INTERVAL FROM              3
1378 TO 1634.                                                            4
ALLOC 100%, 21BBL MER UPON EXPIRATION                                    5

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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DRUMMOND (AUSTIN 1400)          26190333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BEDFORD OIL & GAS, INC.         061600 P-5 FLD OP
 13971  KING                                SCGTI                   SEVR                0  NO RPT         0       0       0
    3    1692 S  0.0   2.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 040199      055 055-34761
BENCHMARK TEXAS PETROLEUM, LLC. 064104 P-5 ACTIVE
 03964  WEBB, BERRY                         OGOMA                   SEVR              527       0         0       0       0
    3    1643 P 17.0   2.00                              17#       42  ONE-WELL LEASE    510 P     5110 110511  103 055 055-05231
CAVALIER OIL & GAS, INC.        140557 P-5 FLD OP
 03902  WEBB, R.                            OGOMA                   SEVR                0  NO RPT         0       0       0
GUEDRY, MARK                    337145 P-5 DELQ
 13659  WAGLEY-MCCULLOUGH                   PLAML                   SEVR                0  NO RPT         0       0       0
    1     870 S  0.0   2.00                            NO PROD                               0 P     0111 101792      209 209-30200
LSA OPERATING                   511737 P-5 FLD OP
 04483  WEBB, REUBEN                        FLINH                   SEVR        5       0  NO RPT         0       0       0
ROYAL TEXAS PETROLEUM           732107 P-5 ACTIVE
 15445  WEBB, RUEBEN                        KEMCO         COM5466T           67     155      13         0      34       0
    2    1388 P  2.0   2.00                                2#       42                    60 P   A 0 50 111012    1 055 055-20030
    3    1497 P  3.0   2.00                                3#       42                    90 P   A 0 50 111112    1 055 055-05218
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:       84 PRO,        0 EX.   MO.ALLOW:     150,      2520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    22-PRO,     0-EX,    22-TOT   ;GAS:      126PRO,        0EX,      126-TOT


DRUMMOND (EDWARDS 1800)         26190666 CALDWELL          ,DEPTH: 1833  B                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       17650
DISC:05/05/68 ,GRAV:28.6 ,RATIO: 2000-1 ,ALLOW:   25     ,SPAC:  100/0000
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  12.5000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BENCHMARK TEXAS PETROLEUM, LLC. 064104 P-5 ACTIVE
 03924  WEBB, BERRY                         OGOMA                                 0  NO RPT         0       0       0
    2    2592 S  0.0  10.00                            NO PROD         HORIZ. WELL --      0 P     0110 062611  372 055 055-05259
 15817  WEBB OIL UNIT II                                                            0  NO RPT         0       0       0
 16424  C & V WEBB                                                                  0  NO RPT         0       0       0
   1SW  2300 S  0.0                                   INJECT                               0 F     0  0 080111      055 055-34942
ROYAL TEXAS PETROLEUM           732107 P-5 ACTIVE
 05794  WEBB, RUEBEN                        KEMCO         COM5466T          103      62      13         0      27       0
    4    1860 P  2.0   2.00                                2#       50                    60 P     0 50 111512    3 055 055-30637


DUBOSE (EDWARDS -A-)            26261666 GONZALES          ,DEPTH:12135  B  EXEMPT                        LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      389672
DISC:02/17/62 ,GRAV:47.0 ,RATIO: 2000-1 ,ALLOW:  470     ,SPAC:  660/2640
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  80 LAST WELL ,DIAG: 4200 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.9380
 TOP OIL ALLOWABLE ADJUSTED MONTHLY IN VOL. EQUIV.                     1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PPC OPERATING COMPANY LLC       631462 P-5 ACTIVE
 03063  NOLTE                               ENTCO                                  22     155  NO RPT         0     155      15
    1   12135 P  5.0 160.00  1667                           5#      940  ONE-WELL LEASE    150 F     5  0 110386    5 177 177-00451
SONITT PETROLEUM CORP.          801680 P-5 FLD OP
 03150  DUBOSE, GEORGIA, ET AL             PLAML                   SEVR                0  NO RPT         0       0       0
    2   12344 S  0.0 160.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 21 012276      177 177-00459
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DUBOSE (LOWER AUSTIN CHALK)       26261750 GONZALES          ,DEPTH:11420  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      196678
DISC:08/09/85 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  237     ,SPAC:  933/1867
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.8813

                                  NO WELLS


DUBOSE (UP. SPARTA-H2S DISPOSAL) 26261800 GONZALES          ,DEPTH: 2500  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:00/00/00 ,GRAV: 0.1 ,RATIO: 2000-1 ,ALLOW:

                                  NO WELLS


DUBOSE, NE. (EDWARDS -A-)         26264500 GONZALES          ,DEPTH:12228  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       43794
DISC:08/01/71 ,GRAV:48.2 ,RATIO: 2000-1 ,ALLOW:  287
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
BC OPERATING, INC.					058893 P-5 ACTIVE								
04291 GARDIEN, KENT JR.						SEVR		0	NO RPT	0	0	0	

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DUIKER (WALES)                    26397500 MCMULLEN          ,DEPTH: 5971  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         907
DISC:02/21/07 ,GRAV:52.0 ,RATIO: 2000-1 ,ALLOW:  102

                                  NO WELLS


DULCE (ESCONDIDO A)               26430500 ATASCOSA          ,DEPTH: 4599  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       17546
DISC:08/29/69 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   93

                                  NO WELLS


DULCE (OLMOS)                     26430750 ATASCOSA          ,DEPTH: 5490  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8634
DISC:05/12/82 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  102

                                  NO WELLS


DUNLAP                            26620001 GUADALUPE         ,DEPTH: 2250  B  EXEMPT                        LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     8621534
DISC:07/15/39 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   30 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          55
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)  15.0000
2.07 ACRE UNITS & 1 ACRE TOLERANCE                                    1
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
AUSTIN OPERATING, LLC.					037252 P-5 FLD OP								
03703 APPLING, WILLIE					OASIT	SEVR	17	0	NO RPT	0	0	0	
1	2305 S	0.0	2.07		H15 VIOL				0 S	0 21 070298		187	187-03025
2	2305 S	0.0	2.07		H15 VIOL				0 S	0 21 070298		187	187-03024
03891 APPLING, WILLIE, -B-					OASIT	SEVR	41	0	NO RPT	0	0	0	
06410 LOW, N.R.					OASIT COM5055T	SEVR	17	0	NO RPT	0	0	0	
07569 RABB, BESSIE					OASIT	SEVR	70	0	NO RPT	0	0	0	
08764 SMITH -A-					OASIT COM5055T	SEVR	18	0	NO RPT	0	0	0	
13306 WARNCKE-JOSLIN -B-					OASIT	SEVR	35	0	NO RPT	0	0	0	
B. J. P. OPERATING					040674 P-5 ACTIVE								
00521 THOMAS & WHITTINGTON -B-					SHELT DAVGP		146	248	62	60	29	0	
2	2316 P	4.1	2.07	243	4#	62			120 P	C 0 20 110512		4 055	055-03843
B 4	2296 P	2.0	2.07	500	2#	62			60 P	C 0 20 110612		8 055	055-03894
B 6	2174 P	2.1	2.07	476	2#	62			60 P	C 0 20 110712		7 055	055-05062

LSE TOTALS--OIL: 0 PRO, 8 EX.--GAS: 0 PRO, 186 EX. MO.ALLOW: 240, 5580 MCF

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B. J. P. OPERATING              040674 P-5 ACTIVE (CONTINUED)
 00524  APPLING, C. F.                    SHELT  DAVGP                     105      93      72       103      61       0
    1    2120 P  2.1   2.07  1818                          2#       62                      60 P   C 0 20 110812    3 187 187-00288
    2    2296 P  1.1   2.07  2727                          1#       62                      30 P   C 0 20 110912    4 187 187-80012
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:       0 PRO,      124 EX.   MO.ALLOW:      90,      3720 MCF
 03615  THOMAS & WHITTINGTON              SHELT  DAVGP                     236     961     469       655     864       0
    1    2286 P  3.0   2.07  1000                          3#       62                      90 P   C 0 20 111012    1 055 055-03898
    2    2300 P  3.1   2.07   909                          3#       62                      90 P   C 0 20 111112    9 055 055-03899
    4    2314 P  1.9   2.07  1111                          2#       62                      60 P   C 0 20 111212    8 055 055-03894
    6         P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 111312    9 055 055-05062
    7    2296 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 111412    9 055 055-80918
    9    2312 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 111512    8 055 055-80919
   10    2285 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 111612    8 055 055-03787
   11    2304 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 111712    8 055 055-03897
   12    2252 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 111812    8 055 055-03780
   13    2266 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 111912    8 055 055-03781
   14    2251 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 112012    8 055 055-03782
   15    2304 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 112112    9 055 055-03896
   17    2306 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 112612    8 055 055-05050
   18    2308 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 112712    9 055 055-03784
   19    2324 P  1.1   2.07   909                          1#       62                      30 P   C 0 20 112812    9 055 055-03895
   20    2285 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 112912    9 055 055-04222
   21    2218 P  1.0   2.07  2000                          1#       62                      30 P   C 0 20 113012    9 055 055-05048
   22    2350 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 120112    9 055 055-05072
   23    2326 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 120212    8 055 055-05071
   24    2288 P  0.9   2.07  2222                          1#       62                      30 P   C 0 20 120312    9 055 055-05107
   25    2316 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 120412    8 055 055-05104
   26    2294 P  1.1   2.07  1818                          1#       62                      30 P   C 0 20 120512   10 055 055-05185
   27    2300 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 120612    8 055 055-30586
   28    2244 P  1.1   2.07   909                          1#       62                      30 P   C 0 20 120712    9 055 055-30587
   29    2236 P  1.0   2.07  2000                          1#       62                      30 P   C 0 20 120812   10 055 055-30593
   30    2238 P  1.1   2.07   909                          1#       62                      30 P   C 0 20 120912    9 055 055-30592
  LSE TOTALS--OIL:      0 PRO,     31 EX.--GAS:       0 PRO,     1612 EX.   MO.ALLOW:     930,     48360 MCF
 03813  BODINE - JOSLIN                   SHELT  DAVGP                     190      93      53       104      50       0
    1    2348 P  0.8   2.07  2500                          1#       62                      30 P   C 0 20 121012    2 187 187-03174
    2    2335 P  0.9   2.07  1111                          1#       62                      30 P   C 0 20 121112    3 187 187-03175
    3    2330 P  0.8   2.07  2500                          1#       62                      30 P   C 0 20 121212    6 187 187-03176
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:       0 PRO,      186 EX.   MO.ALLOW:      90,      5580 MCF
B.O. OIL COMPANY                040830 P-5 ACTIVE
 00515  TURNER, JESSE, JR., ETAL          PLAML                            142     155       2         0       2       0
    1    2348 P  3.0   2.07                                3#       62                      90 P   C 0 20 021413    1 187 187-03272
   1A    2356 P  0.5   2.07                                1#       62                      30 P   C 0 20 121512    1 187 187-80007
    2    2326 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-03426
   2A    2361 P  1.0   5.00                                1#      150                      30 P   C 0 20 121612    1 187 187-80008
   3A    2330 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-80010
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:       0 PRO,      274 EX.   MO.ALLOW:     150,      8220 MCF
 03965  TURNER                            PLAML                             52      93       0         0       3       0
    1    2046 P  2.0   2.07                                2#       62                      60 P   C 0 20 022413    1 187 187-03407
   1B    2316 S  0.0   2.00                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-33330
    2    2044 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-03406
   2B    2334 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-33331
    3    2045 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-03409
   3B    2336 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-33334
    4    2046 S  0.0   2.07                             14B DENY                 01/12     0 F   C 0 20 070112      187 187-03408
   4B    2302 P  0.5   2.07                                1#       62                      30 P   C 0 20 121912    1 187 187-33350
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:       0 PRO,      124 EX.   MO.ALLOW:      90,      3720 MCF
BAIR'S LEASE SERVICE, INC.      044263 P-5 ACTIVE
 03789  TILLEY, D.                        ENTCO  DAVGP                     166     186      36         0      22       0
    1    2309 P  2.0   2.07                                2#       62                      60 P   C 0 20 100112    2 187 187-20346
    3    2339 P  1.9   2.07                                2#       62                      60 P   C 0 20 100112    2 187 187-03221
    5    2351 P  1.6   2.07                                2#       62                      60 P   C 0 20 100112    2 187 187-03349
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      186 EX.   MO.ALLOW:     180,      5580 MCF
 03812  HOYLE, L.                         ENTCO                             56      93      16         0       8       0
    1    2360 P  3.0   2.07  1714                          3#       62  ONE-WELL LEASE     90 P     5  0 103086   10 187 187-03172
 08226  NELSON, STANLEY                   ENTCO                             83      93      31         0      11       0
    1    2479 P  3.0   2.07     2                          3#       62  ONE-WELL LEASE     90 P     5  0 110586    2 055 055-32742
 09936  PIERCE, JOHN R.                   ENTCO+                            61     496      28         0      81       0
    5    2315 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 111912    4 055 055-33635
    6    2330 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 112012    4 055 055-33637
    7    2340 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 112112    3 055 055-33636
    8    2345 P  0.8   2.07  1250                          1#       62                      30 P   C 0 20 112612    3 055 055-33739
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAIR'S LEASE SERVICE, INC.       044263 P-5 ACTIVE (CONT)
 09936  PIERCE, JOHN R.                    (CONT)
    9    2370 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 112712    4 055 055-33738
   10    2454 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 120312    3 055 055-33843
   11    2459 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 120312    3 055 055-33851
   12    2459 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 120412    4 055 055-33844
   13    2499 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 121012    3 055 055-33850
   14    2484 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 121112    3 055 055-33874
   15    2484 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 121112    3 055 055-33878
   16    2456 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 121212    4 055 055-33879
   17    2470 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 121212    4 055 055-33884
   18    2199 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 121312    3 055 055-33883
   19    2474 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 121312    4 055 055-33885
   20    2484 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 121412    3 055 055-33882
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      992 EX.   MO.ALLOW:     480,     29760 MCF
 13913  PIERCE, JOHN R. "B"                                                          0  NO RPT          0       0       0
   1D   2900 S  0.0   2.07                                  INJECT          WELL TYPE CHANG     0 F     0 20 010194      055 055-33952
BLACKMAR, JIM OIL OPERATOR       073189 P-5 ACTIVE
 06357  HARDEMAN, L.A.                     ENTCO                                  42      62      20         0      20       0
   3    2380 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 102112    3 055 055-31492
   4    2396 P  0.2   2.07  5000                          1#       62                     30 P   C 0 20 102112    1 055 055-31493
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,      3720 MCF
 06388  MOONEY, ISAAC                      ENTCO  CONPH                           48     155      55         0      50       0
   1    2434 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-31383
   2    2338 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    2 055 055-31382
   3    2232 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    2 055 055-31573
   4    2360 P  0.6   2.07  1666                          1#       62                     30 P   C 0 20 102112    2 055 055-31610
   6    2360 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    2 055 055-31871
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      310 EX.   MO.ALLOW:     150,      9300 MCF
 06612  HARDEMAN-TURNER UNIT               ENTCO  DCPMI                           52     124      46         0      29       0
   1    2390 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-31576
   2    2405 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-32245
   3    2408 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-32337
   4    2436 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-33363
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      248 EX.   MO.ALLOW:     120,      7440 MCF
 06732  BUCHHOLTZ, A.M.                    ENTCO                                  61     155      17         0      12       0
   1    2316 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-31566
   2    2320 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    1 055 055-31577
   3    2228 P  0.1   2.07 10000                          1#       62                     30 P   C 0 20 102112    1 055 055-31823
   4    2268 P  0.3   2.07  3333                          1#       62                     30 P   C 0 20 102112    1 055 055-31822
   5    2264 P  0.1   2.07 10000                          1#       62                     30 P   C 0 20 102112    1 055 055-31824
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      310 EX.   MO.ALLOW:     150,      9300 MCF
 07298  NORTH, HAL                         ENTCO  DAVGP                           95     155      31         0       1       0
   1    2270 P  5.0   2.07  2222                          5#       62  ONE-WELL LEASE     150 P     5  0 042898    9 055 055-31697
 08003  DORN UNIT                          ENTCO  DAVGP                           94      62      27         0      23       0
   1    2438 P  0.4   2.07  2500                          1#       62                     30 P   C 0 20 102112    1 055 055-32407
   2    2478 P  0.9   2.07  1111                          1#       62                     30 P   C 0 20 102112    4 055 055-33592
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,      3720 MCF
 08295  WEAKLEY, JORDON ESTATE UNIT        ENTCO  DCPMI                           45     186      74         0      73       0
   1    2400 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 102112    4 055 055-32804
   2    2408 P  0.3   2.07  3333                          1#       62                     30 P   C 0 20 102112    4 055 055-32803
   3    2400 P  0.5   2.07  2000                          1#       62                     30 P   C 0 20 102112    3 055 055-33255
   5    2412 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 102112    2 055 055-33271
   6    2412 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 102112    3 055 055-33290
   7    2408 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 102112    2 055 055-33289
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      372 EX.   MO.ALLOW:     180,     11160 MCF
 09573  HODGE                              ENTCO  CONPH                           88      62      58         0       1       0
   1    2356 P  1.0   2.07  1000                          1#       62                     30 P   C 0 20 102112    4 055 055-33103
   2    2360 P  1.2   2.07   833                          1#       62                     30 P   C 0 20 102112    3 055 055-33995
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,      3720 MCF
 11498  BOZO RANCH                         ENTCO                                  80      93      12         0       9       0
   1    2420 P  3.0   2.07     1                          3#       62  ONE-WELL LEASE      90 P     5  0 122788    5 055 055-34011
CENTEX PIPE & EQUIPMENT, INC.    141149 P-5 ACTIVE
 03138  LULING AIRPORT                     ENTCO+                                358     992     680         0     665       0
   1    2260 P  1.5   2.07                                2#       62                     60 P   C 0 20 080512    2 055 055-04190
   2    2520 P  2.4   2.07                                2#       62                     60 P   C 0 20 072312    7 055 055-80821
   3    2430 P  1.6   2.07                                2#       62                     60 P   C 0 20 072812   10 055 055-04191
   3A   2451 P  1.4   2.07                                1#       62                     30 P   C 0 20 080812    3 055 055-32343
   4         P  1.2   2.07                                1#       62                     30 P   C 0 20 090212    6 055 055-04192
   4A   2452 P  1.3   2.07                                1#       62                     30 P   C 0 20 091712    7 055 055-32472
   5A   2438 P  0.5   2.07                                1#       62                     30 P   C 0 20 071612    6 055 055-32766
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CENTEX PIPE & EQUIPMENT, INC.    141149 P-5 ACTIVE (CONT)
 03138  LULING AIRPORT                        (CONT)
    5D   2887 S  0.0                                   INJECT                                0 F     0 20 100194      055 055-32660
    6A   2436 P  1.4   2.07                                1#       62                     30 P   C 0 20 081212    8 055 055-33288
    8A   2474 P  1.0   2.07                                1#       62                     30 P   C 0 20 100512    3 055 055-33424
    9A   2423 P  1.4   2.07                                1#       62                     30 P   C 0 20 100812    5 055 055-33930
   10A   2452 P 12.8   2.07                               13#       62                    390 P   C 0 20 101312   10 055 055-33922
   12A   2420 P  1.2   2.07                                1#       62                     30 P   C 0 20 110512   13 055 055-34227
   14A   2464 P  2.4   2.07                                2#       62  LOG RUN BUT NOT    60 P   C 0 20 110912    8 055 055-34319
 A  1    2410 P  0.9   2.07                                1#       62                     30 P   C 0 20 111812    5 055 055-31681
 A  2    2400 P  1.8   2.07                                2#       62                     60 P   C 0 20 111612    4 055 055-31913
  LSE TOTALS--OIL:      0 PRO,     32 EX.--GAS:        0 PRO,      930 EX.   MO.ALLOW:     960,      27900 MCF
 06947  ROSS, C.E. -B-                        ENTCO+                              187     868     302         0     285         0
    1    2353 P 12.0   2.07                               12#       62                    360 P   C 0 20 121012   14 187 187-31459
    2    2317 P 16.0   2.07                               16#       62                    480 P   C 0 20 122212    6 187 187-31460
  LSE TOTALS--OIL:      0 PRO,     28 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:     840,       3720 MCF
CHESSHER, OTTO DRILLING COMPANY  147775 P-5 ACTIVE
 03797  HAASS, PAUL F. JR. "A"                OGOMA+                               39     279      56         0      65         0
    1    2386 P  0.3   2.07                                1#       62                     30 P   C 0 20 120112    1 187 187-03140
    2    2422 P  0.2   2.07                                1#       62                     30 P   C 0 20 120312    1 187 187-03148
    3    2411 P  0.3   2.07                                1#       62                     30 P   C 0 20 120412    1 187 187-03177
    4    2233 P  0.3   2.07                                1#       62                     30 P   C 0 20 120512    1 187 187-03181
    5    2268 P  0.4   2.07                                1#       62                     30 P   C 0 20 120612    1 187 187-20187
    6    2446 P  0.4   2.07                                1#       62                     30 P   C 0 20 120712    1 187 187-31162
    7    2418 P  0.4   2.07                                1#       62                     30 P   C 0 20 120812    1 187 187-31163
    8    2276 P  0.3   2.07                                1#       62                     30 P   C 0 20 121012    1 187 187-03196
   13    2246 P  0.4   2.07                                1#       62                     30 P   C 0 20 121112    1 187 187-03257
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      558 EX.   MO.ALLOW:     270,      16740 MCF
 03825  HAASS, PAUL F. JR. "B"                OGOMA+                               48     217      18         0      50         0
    1    2389 P  0.5   2.07                                1#       62                     30 P   C 0 20 121212    1 187 187-03186
    2    2380 P  0.4   2.07                                1#       62                     30 P   C 0 20 121312    1 187 187-03270
    3         P  0.3   2.07                                1#       62                     30 P   C 0 20 121412    1 187 187-03456
    4    2314 P  0.5   2.07                                1#       62                     30 P   C 0 20 121512    1 187 187-33339
    5    2317 P  0.3   2.07                                1#       62                     30 P   C 0 20 121712    1 187 187-33349
    6    2318 P  0.4   2.00                                1#       60                     30 P   C 0 20 121812    1 187 187-31130
    7    2296 P  0.4   2.00                                1#       60                     30 P   C 0 20 121912    1 187 187-31131
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      430 EX.   MO.ALLOW:     210,      12900 MCF
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT
 03895  THOMAS & WHITTINGTON                OGOMA+ DAVGP  COM5137T               24      93       1         0       2         0
    1    2372 P  1.0   2.07  1000                          1#       62                     30 S   C 0 80 100112      055 055-05097
    2    2335 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100112      055 055-05167
    3    2338 P  0.4   2.07  2500                          1#       62                     30 S   C 0 80 100112      055 055-05168
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,       5580 MCF
 06976  HUFF, CURTIS L.                       OGOMA+ DAVGP  COM5127T               31      93       1         0       1         0
    3    2390 P  0.4   2.07  2500                          1#       62                     30 S   C 0 80 100212      055 055-31325
    4    2490 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100212      055 055-31323
    5    2314 P  1.0   2.07  1000                          1#       62                     30 S   C 0 80 100212      055 055-31874
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,       5580 MCF
 07317  ROSS, C.E. -C-                        OGOMA+ DAVGP  COM5137T               24      62       1         0       2         0
    1    2276 P  1.0   2.07  1000                          1#       62                     30 S   C 0 80 100212      187 187-31687
    2    2405 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100212      187 187-31686
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,       3720 MCF
 07688  BLACKMAR, JIM FEE                     OGOMA+ DAVGP  COM5127T               31      93       1         0       1         0
    1    2458 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100212      055 055-31968
    2    2458 P  0.4   2.07  2500                          1#       62                     30 S   C 0 80 100212      055 055-31970
    3    2458 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100212      055 055-31969
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,       5580 MCF
 09662  SVOBODA, J.A.                         OGOMA+ DAVGP  COM5137T               24      93       1         0       2         0
    1         P  1.0   2.07  1000                          1#       62                     30 S   C 0 80 100212      055 055-31381
    2         P  0.4   2.07  2500                          1#       62                     30 S   C 0 80 100212      055 055-31379
    3    2346 P  0.5   2.07  2000                          1#       62                     30 S   C 0 80 100212      055 055-32398
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,       5580 MCF
 13715  RODENBERG, ALTON T. -A-               OGOMA+ DAVGP  COM5127T               31      31       1         0       1         0
 B  1    2348 P  1.0   2.07  1000                          1#       62                     30 S   C 0 80 100212      055 055-31790
FINALY RESOURCES LLC             268323 P5 ACT-EXT
 12080  FIELDS, FRANCES -A-                   KEMCO  DAVGP                         64      62      42         0       4         0
   1A    2408 P  0.3   2.07  3333                          1#       62                     30 P   C 0 20 092912    1 055 055-31388
   2A    2402 P  0.8   2.07  1250                          1#       62                     30 P   C 0 20 093012    1 055 055-31389
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,       3720 MCF
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIVE STAR ENERGY, INC.          271482 P-5 ACTIVE
 03769  CONLEY, LILLIAN                  SHELT+ DAVGP                          67     186      45         0      44        0
    1    2310 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    1 187 187-03219
    2    2289 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    5 187 187-03218
    3    2043 P  2.0   8.00   500                          2#      240                      60 P   C 0 20 121312    4 187 187-30772
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      364 EX.   MO.ALLOW:     180,      10920 MCF
 03803  APPLING, HESTER                  SHELT+ DAVGP                          48     217      47         0      48        0
    1    2260 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-03159
    2    2335 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    6 187 187-03291
    3    2330 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    7 187 187-03292
    4    2340 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    7 187 187-03293
    6    2242 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-03393
    7    2310 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-31206
    8    2334 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    6 187 187-31877
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      434 EX.   MO.ALLOW:     210,      13020 MCF
 03806  ROSS, C. E.                      SHELT+ DAVGP                          14     744     125         0     108        0
    1    2270 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    5 187 187-03156
    2    2283 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    5 187 187-03157
    3    2315 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    5 187 187-03297
    4    2312 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121312    5 187 187-03298
    5    2312 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121312    5 187 187-03299
    6    2300 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121312    9 187 187-03300
    7    2318 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    8 187 187-03301
    8    2340 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121312    5 187 187-03302
   11    2320 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121312    5 187 187-03303
   12    2226 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121312    5 187 187-03397
   13    2248 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    7 187 187-03396
   14    2242 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-03403
   15    2236 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-03402
   16    2282 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121312    5 187 187-03401
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,      868 EX.   MO.ALLOW:     720,      26040 MCF
 03860  KNICKERBOCKER, J. -A-            SHELT+ DAVGP                          54     868     141         0     137        0
   1WD  2568 S  0.0                                   INJECT                                0 F     0 20 061796      187 187-80704
    2    2348 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    3 187 187-03253
    3    2390 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    2 187 187-03255
    6    2339 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    2 187 187-03213
    7    2326 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    3 187 187-03214
    8    2324 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    7 187 187-03347
    9    2331 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    6 187 187-03348
   10    2311 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    8 187 187-03345
   13    2495 P  2.0   2.07   500                          2#       62                      60 P   C 0 20 121412    8 187 187-30005
   14    2350 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    7 187 187-30019
   15    2336 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    4 187 187-30019
   16    2330 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    4 187 187-30020
   17    2342 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    4 187 187-31198
   18    2350 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    4 187 187-31876
   20    2350 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    5 187 187-31874
   21    2350 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    2 187 187-31965
   22    2350 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    1 187 187-31968
   23    2350 P  1.5   2.07   666                          2#       62                      60 P   C 0 20 121412    1 187 187-31969
   24    2350 P  1.0   2.07  1000                          1#       62                      30 P   C 0 20 121412    1 187 187-31966
  LSE TOTALS--OIL:      0 PRO,     28 EX.--GAS:        0 PRO,     1116 EX.   MO.ALLOW:     840,      33480 MCF
G & D PETROLEUM CO.             291895 P-5 FLD OP
 08076  GLASS, J.                        CHARC                                SEVR                0  NO RPT         0       0        0
    2    2350 S  0.0   2.07                                H15 VIOL        DLQ W-10  09/10     0 P     0 21 011083      055 055-32473
GARRISON LTD.                   295861 P-5 ACTIVE
 06454  LOVE, JOHN L.                    SHELT                                110     279      71         0      65        0
    1    2280 P  0.2   2.07                                1#       62                      30 P   C 0 20 073112   10 055 055-31589
    2    2478 P  0.2   2.07                                1#       62                      30 P   C 0 20 073112   17 055 055-31590
    3    2362 P  0.3   2.07                                1#       62                      30 P   C 0 20 073112    9 055 055-31612
    4    2350 P  0.2   2.07                                1#       62                      30 P   C 0 20 073112    5 055 055-33782
    5    2318 P  0.2   2.07                                1#       62                      30 P   C 0 20 073112    3 055 055-31614
    6    2354 P  0.2   2.07                                1#       62                      30 P   C 0 20 073112    8 055 055-31640
    7    2376 P  0.1   2.07                                1#       62                      30 P   C 0 20 073112    7 055 055-33535
   14    2267 P  0.3   2.07                                1#       62                      30 P   C 0 20 073112    5 055 055-31662
   15    2309 P  0.1   2.07                                1#       62                      30 P   C 0 20 073112   10 055 055-31974
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      558 EX.   MO.ALLOW:     270,      16740 MCF
 07834  LOVE, JOHN L. -A-                SHELT         COM5454T                32      62      15         0      13        0
 A  1    2390 P  0.1   2.07                                1#       62                      30 P   C 0 80 083012    1 055 055-32522
 A  3    2458 P  0.1   2.07                                1#       62                      30 P   C 0 80 083012      055 055-32530
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,       3720 MCF
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GARRISON LTD.                   295861 P-5 ACTIVE (CONTINUED)
 08002  LOVE, JOHN                       SHELT         COM5454T            16      31       8         0       7       0
 A  2    2300 P  0.1   2.07                                  1#       62                     30 P   C 0 80 083012      055 055-32531
 12399  LOVE, JOHN L. -C-                SHELT                            173     155      32         0      21       0
   1C    2376 P  5.0   2.07   227                             5#       62  ONE-WELL LEASE    150 P     5  0 100192   30 055 055-34477
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 03841  GREINER, FRED P.                 OGOMA                            507      62      41         0      40       0
    1    2242 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 187 187-03203
    2    2350 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 187 187-03198
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      124 EX.   MO.ALLOW:      60,      3720 MCF
 03855  WALKER, G. C.                    SHELT  DAVGP                     609     248      50       237      49       0
    1    2370 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-03826
    2    2376 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-05129
    3    2027 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-05225
    4    1924 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-05226
    5    1854 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-05227
    6    2390 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-30701
    7         P  1.0        1000                             0        0                      0 P   C 0 20 121212    1 055 055-81502
    8    2376 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31438
    9    2382 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-33037
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      496 EX.   MO.ALLOW:     240,     14880 MCF
 06808  WILSON, THOMAS                                                   0  NO RPT         0       0       0
   1W    2810 S  0.0                                        INJECT                          0 F     0 20 100193      055 055-31927
 06841  RODENBURG, ALTON T.              OGOMA  DAVGP                     439     310      72       171      72       0
   1-A  2370 P  1.0   2.07  1000                             1#       62  SHUT IN PER W-1    30 P   C 0 20 121212    1 055 055-31864
   1D   2698 S  0.0                                        INJECT                          0 F     0 20 100194      055 055-31949
   2-A  2478 P  1.0   2.07  1000                             1#       62  SHUT IN PEER W-    30 P   C 0 20 121212    1 055 055-31865
    3    2418 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31861
    4    2310 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31757
    5    2300 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31789
    6    2468 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31866
    7    2416 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-32295
    8    2310 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-31740
    9    2400 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-34667
   10    2358 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-34670
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      620 EX.   MO.ALLOW:     300,     18600 MCF
 12474  LULING AIRPORT                   OGOMA                            268     124     100         0      99       0
    1    2376 P  2.0   2.07  1000                             2#       62                     60 P   C 0 20 121212    1 055 055-34495
    6    2280 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-34533
    7    2300 P  1.0   2.07  1000                             1#       62                     30 P   C 0 20 121212    1 055 055-34540
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:     120,      5580 MCF
GINCO OPERATING CO.             307228 P-5 FLD OP
 02659  WALKER, G. C.                    GINCO                 SEVR       37       0  NO RPT         0       0       0
 03737  PURCELL, C. E.                   GINCO                 SEVR       34       0  NO RPT         0       0       0
 03905  WALKER, P. L.                    DOROC                 SEVR       75       0  NO RPT         0       0       0
 04261  PIERCE, JOHN R. -B-              GINCO                 SEVR        6       0  NO RPT         0       0       0
GREAT PLAINS RESOURCES, INC.    328746 P-5 FLD OP
 03847  BAKER "A"                        DOROC                 SEVR       64       0  NO RPT         0       0       0
 03903  BAKER, TOM H., -C-               DOROC                 SEVR       11       0  NO RPT         0       0       0
    1    2362 S  0.0   2.07                                 14B DENY         WELL TYPE CHANG     0 F     0 21 070197      187 187-03313
 03931  BRIDGES, A. C.                   DOROC                 SEVR       20       0  NO RPT         0       0       0
 04260  WALKER, MRS. G. C. -B-           DOROC                 SEVR       89       0  NO RPT         0       0       0
 06836  RODENBURG, ALTON T               DOROC                 SEVR       59       0  NO RPT         0       0       0
K AND R OPERATING               448351 P-5 ACTIVE
 02028  APPLING, C. F. ESTATE            KEMCO         COM5217T            62      31      10         0      10       0
    2    2340 P  0.8   2.00  2500                             1#       60                     30 P   C 0 80 120512    2 187 187-20295
 03675  APPLING, C. F. /RABB/            KEMCO         COM5217T            55      31      10         0      10       0
    5    2344 P  0.7   2.07                                  1#       62                     30 P   C 0 80 120612    2 187 187-03014
 08382  RABB, W.                         KEMCO                            50      62       6         0       5       0
    2    2187 P  2.0   2.07                                  2#       62  ONE-WELL LEASE     60 P     5 20 101007   14 187 187-32032
KIDD PRODUCTION CO.             458825 P-5 ACTIVE
 00514  APPLING-RABB                     SCGTI                 SEVR       33     434      36         0      92       0
    1    2214 P  1.8   2.07                                  2#       62                     60 P   C 0 20 112712    3 187 187-00289
    2    2262 P  1.0   2.07                                  1#       62                     30 P   C 0 20 112712    2 187 187-00290
    3    2264 P  0.9   2.07                                  1#       62                     30 P   C 0 20 112712    2 187 187-00291
    4    2337 P  1.1   2.07                                  1#       62                     30 P   C 0 20 112812    2 187 187-03261
    5    2407 P  1.0   2.07                                  1#       62                     30 P   C 0 20 112812    2 187 187-03269
    6    2094 P  0.7   2.07                                  1#       62                     30 P   C 0 20 112812    1 187 187-03276
    7    2065 P  1.7   2.07                                  2#       62                     60 P   C 0 20 112912    2 187 187-03411
    8    2336 P  1.5   2.07                                  2#       62                     60 P   C 0 20 112912    1 187 187-30410
    9    2334 P  2.1   2.00                                  2#       60                     60 P   C 0 20 113012    2 187 187-31034
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KIDD PRODUCTION CO.             458825 P-5 ACTIVE (CONT)
 00514  APPLING-RABB                      (CONT)
   10    2426 P  0.8   2.07                          1#       62                    30 P   C 0 20 113012    1 187 187-33115
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      618 EX.   MO.ALLOW:     420,     18540 MCF
 02150  APPLING, COLLIE                     SCGTI                                 56     124       0        0       0       0
    2    2346 P  1.4   2.07                          1#       62                    30 P   C 0 20 120312    5 187 187-03047
    3    2268 P  0.5   2.07                          1#       62                    30 P   C 0 20 120312    1 187 187-80258
    4    2341 P  2.0   2.07                          2#       62                    60 P   C 0 20 120112    2 187 187-80259
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:     120,      5580 MCF
 03707  CARTER, E. L., -A-                  SCGTI                                 44       0       0        0       0       0
   1A    2345 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-20488
   2A    2356 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-20316
   4A    2346 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-20313
   5A    2352 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-31123
 03775  APPLING, COLLIE B.               SCGTI                                    0  NO RPT        0       0       0
    1    2450 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-80673
 03809  ROSS, A.                        SCGTI                                207      93       0        0       0       0
    1    2349 P  0.9   2.07                          1#       62                    30 P   C 0 20 120512    1 187 187-03171
    2    2350 P  0.5   2.07                          1#       62                    30 P   C 0 20 120612    1 187 187-03296
    3    2344 P  1.0   2.07                          1#       62                    30 P   C 0 20 120612    2 187 187-03372
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,      5580 MCF
 03820  CARTER, H.                      SCGTI                                SEVR     107       0       0        0       0       0
    1    2394 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-03179
    2    2374 E  0.0   2.07                       14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-03193
 06757  DORN, LEROY J.                  PLAML+                               SEVR                 0  NO RPT        0       0       0
LLT ENERGY, INC.                504627 P-5 ACTIVE
 00523  DUNLAP, MRS. N. L., EST. -A-    SHELT  DAVGP                         121      93      23       36      25       0
   1A    2110 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-03851
   2A    2342 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-05137
   4A    2346 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-31372
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,      5580 MCF
 02481  DUNLAP, N. L., MRS., EST. -B-   SHELT  DAVGP                         157     217     102      247     112       0
   4B    2052 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-03861
   5B    2280 P  1.0   2.07  1000                    1#       62  CORRECT ALLOWAB   30 P   C 0 20 07  12    2 055 055-31574
   6B    2300 P  1.0   2.07  1000                    1#       62                    30 P   C 0 20 07  12    5 055 055-32142
   7B    2300 P  1.0   2.07  1000                    1#       62                    30 P   C 0 20 07  12    3 055 055-32143
   8B    2290 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-32830
   9B    2309 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-33258
  10B    2316 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-33691
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      434 EX.   MO.ALLOW:     210,     13020 MCF
 11950  TILLER, L. L.                   SHELT  DAVGP                          84      93      32      123       9       0
   1A    2371 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    2 055 055-34262
    5    2075 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    1 055 055-80031
    6    2110 P  0.5   2.07  2000                    1#       62                    30 P   C 0 20 07  12    2 055 055-03850
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      186 EX.   MO.ALLOW:      90,      5580 MCF
LULING O&G LLC                  512575 P-5 ACTIVE
 06200  FAIRCHILD, J.M.                  OGOMA+ DAVGP  COM5127T                 2      31       2        0       2       0
    2    2380 P  0.5   2.00  2000                    1#       60                    30 S   C 0 80 100112      055 055-31330
 07299  NORTH, MARY HEIRS               OGOMA+ DAVGP  COM5127T                 1      31       1        0       2       0
    1    2371 P  1.0   2.07  1000                    1#       62                    30 S   C 0 80 100112      055 055-31906
 07419  WALKER-C-                       OGOMA+ DAVGP  COM5137T                13      62       1        0       1       0
    1    2144 P  1.0   2.07  1000                    1#       62                    30 S   C 0 80 100112      055 055-32336
    2    2148 P  0.5   2.00  2000                    1#       60  REC'D PLAT 2 AC   30 S   C 0 80 100112      055 055-32338
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      122 EX.   MO.ALLOW:      60,      3660 MCF
NJP OIL & GAS LLC               598372 P-5 ACTIVE
 08065  MCCOLLUM, A. W. -A-                 SCGTI+                               286     403     170        0     161       0
   1    2645 P  0.4  10.00                          1#      300                    30 P   C 0 20 070112    1 055 055-30853
   2    2542 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32663
   3    2570 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32664
   4    2565 P  1.0   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32665
   5    2420 P  1.0   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32666
   6    2554 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32667
   7    2526 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32835
 A 1    2550 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32629
 A 2    2600 E  0.0   2.07                       14B2 EXT                 01/13     0 F   C 0 20 070112      055 055-32924
 B 1    2575 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32873
 B 2    2600 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32872
 C 1    2550 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32759
 C 2    2555 P  0.4   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32760
 D 1    2570 P  1.0   2.07                          1#       62                    30 P   C 0 20 070112    1 055 055-32800
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,     1044 EX.   MO.ALLOW:     390,     31320 MCF
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHEFTS & SHEFTS, INC.           773400 P-5 ACTIVE (CONT)
 03805  RABB, BESSIE                      (CONT)
    3    2352 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      187 187-03294
    5    2310 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      187 187-32397
    6    2304 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      187 187-32396
    7    2342 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      187 187-32395
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      372 EX.   MO.ALLOW:     180,     11160 MCF
 07618  RODENBERG, ALTON T.                KEMCO  DAVGP                        29     279      18         0     101       0
F  1    2418 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32297
F  2    2442 P  0.5   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32296
F  5    2436 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32292
F  6    2408 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32293
F  7    2420 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32929
F  8    2419 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32930
F  9    2402 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32931
F 12    2388 P  0.5   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32932
F 13    2394 P  1.0   2.07                                1#       62                     30 P   C 0 20 092512      055 055-32933
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:       0 PRO,      558 EX.   MO.ALLOW:     270,     16740 MCF
 08064  THOMAS & WHITTINGTON -D-           KEMCO  DAVGP                        25     186      28         0      30       0
    2    2230 S  0.0   2.07                             INJECT                                0 F     0 20 060607      055 055-32443
    3    2198 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32440
    4    2208 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32445
    5    2186 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32444
    6    2250 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32439
    7    2251 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32441
    8    2188 P  1.0   2.07                                1#       62                     30 P   C 0 20 092412      055 055-32526
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      372 EX.   MO.ALLOW:     180,     11160 MCF
SHWJ OIL & GAS CO., INC.        779245 P-5 DELQ
 10348  WALKER -A-                        ENTCO                   SEVR       25       0  NO RPT         0       0       0
STELLFLUG, TERRY L., D.C.       817330 P-5 FLD OP
 08395  WATTS, WILLIE JOE -A-             PLAML         COM0578T SEVR                0  NO RPT         0       0       0
 08561  WATTS, WILLIE JOE -B-             PLAML         COM0578T SEVR                0  NO RPT         0       0       0
 11337  WATTS, WILLIE JOE                 PLAML         COM0578T SEVR                0  NO RPT         0       0       0
T. A. W. COMPANY                833750 P-5 DELQ
 06842  RODENBERG, ALTON T.               DOROC  DAVGP            SEVR                0  NO RPT         0       0       0
TEJONES OPERATING CORPORATION   841338 P5 ACT-EXT
 11512  SPRAGUE, DELIA                    SCGTI                                      -12       0      90         0      14     104
    1    2382 P  0.0   2.07                             DLQ W-10                              0 P     0 21 062512    2 055 055-05254
   1GV   2332 P  0.0   2.07                             DLQ W-10                              0 P     0 21 062412    3 055 055-34036
   2GV   2254 P  0.0   2.07                             DLQ W-10                              0 P     0 21 062412    3 055 055-34060
TEXSTAR OIL & GAS, LLC          850924 P-5 ACTIVE
 00533  CASTER, CLEMMIE                   SCGTI                                       37     186      14         0       1       0
    1    2161 P  1.0   2.07                                1#       62                     30 P   C 0 20 120312    2 187 187-00292
    3    2354 P  2.0   2.07                                2#       62                     60 P   C 0 20 120412    3 187 187-03227
    4    2350 P  0.7   2.07                                1#       62                     30 P   C 0 20 120412    2 187 187-03180
    5    2356 P  1.1   2.07                                1#       62                     30 P   C 0 20 120412    2 187 187-03228
    6    2340 P  0.8   2.07                                1#       62                     30 P   C 0 20 120512    1 187 187-32254
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      310 EX.   MO.ALLOW:     180,      9300 MCF
 03795  WARNCKE-JOSLIN -A-                SCGTI                                       19     124      15         0      42       0
    1    2340 P  1.3   2.07                                1#       62                     30 P   C 0 20 121012    3 187 187-20310
   1D    4051 S  0.0                                  INJECT          WELL TYPE CHANG       0 F     0 20 042895      187 187-30015
    2    2348 P  0.7   2.07                                1#       62                     30 P   C 0 20 121012    4 187 187-20311
   3A    2320 P  1.7   2.00                                2#       60                     60 P   C 0 20 121012    5 187 187-30388
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      184 EX.   MO.ALLOW:     120,      5520 MCF
 03822  CARTER, A. J.                     SCGTI                                      149     775     208         0      80       0
   1A    2340 S  0.0   2.07                             DLQ W-10                              0 P     0 21 070212    1 187 187-03022
   3A    2340 S  0.0   2.07  1000                      DLQ W-10                              0 P     0 21 070312    3 187 187-03030
    4    2336 S  0.0   2.50   909                      DLQ W-10                              0 P     0 21 070312    3 187 187-30813
   5A    2335 S  0.0   2.07  1000                      DLQ W-10                              0 P     0 21 070312    1 187 187-20323
    6    2292 S  0.0   2.07  2000                      DLQ W-10                              0 P     0 21 070312    6 187 187-03225
    7    2323 S  0.0   2.07  1111                      DLQ W-10                              0 P     0 21 063012    2 187 187-03201
    8    2342 S  0.0   2.07                             DLQ W-10                              0 P     0 21 063012    1 187 187-03223
    9    2355 S  0.0   2.07                             DLQ W-10                              0 P     0 21 062712    2 187 187-03131
   10    2335 S  0.0   2.07  1111                      DLQ W-10                              0 P     0 21 062712    4 187 187-03200
   11    2337 S  0.0   2.07                             INJECT          RECLASS PRODUCI       0 P     0 20 121312      187 187-03130
   12    2333 S  0.0   2.07  1538                      DLQ W-10                              0 P     0 21 062812    2 187 187-03367
   13    2343 P 24.5   2.07                             H15 VIOL                            750 P   C 0 20 020113    3 187 187-03329
   14    2337 S  0.0   2.07                             INJECT          RECLASS PRODUCI       0 P     0 20 111312      187 187-03139
   15    2346 S  0.0   2.07  1333                      DLQ W-10        SHUT PER W-1X         0 P     0 21 062812    4 187 187-03006
   16    2335 S  0.0   2.07  1428                      DLQ W-10                              0 P     0 21 062612    1 187 187-03256
   17    2346 S  0.0   2.07                             DLQ W-10                              0 P     0 21 062612    1 187 187-03331
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DUNLAP                          26620001 (CONTINUED)  EXEMPT
                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXSTAR OIL & GAS, LLC          850924 P-5 ACTIVE (CONT)
 03822  CARTER, A. J.                     (CONT)
   18    2359 S  0.0   2.07   909                       DLQ W-10                           0 P     0 21 062612    1 187 187-03332
   19    2348 S  0.0   2.07  1333                       DLQ W-10                           0 P     0 21 070212    4 187 187-03446
   20    2080 S  0.0   2.07                             DLQ W-10                           0 P     0 21 070212    4 187 187-03182
   21    2336 S  0.0   2.07  1250                       DLQ W-10                           0 P     0 21 070212    1 187 187-30781
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  356-EX,  356-TOT ;OIL:     0-PRO,   457-EX,   457-TOT   ;GAS:        0PRO,    20764EX,    20764-TOT


DUNLAP (SERPENTINE)             26620500 CALDWELL          ,DEPTH: 2453  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       23815
DISC:04/20/53 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         187

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 00539  REED, FRANKIE                     NATIV                                 165      62      10         0      11       0
    1    2405 P  2.0                                     2#      110  ONE-WELL LEASE     60 P     5 20 062008      055 055-80032


DUNLAY                          26634001 MEDINA            ,DEPTH:  550  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2029
DISC:00/00/38 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


E.R. BOUNDS (ESCONDIDO)         27015400 ATASCOSA          ,DEPTH: 2427  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          78
DISC:11/05/84 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOUNDS, ROBERT S.               083720 P-5 FLD OP
 10128  WARD, ALEXANDER J.                ENTCO                  SEVR                0  NO RPT         0       0       0
    4    2427 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 31 111086      013 013-31914


EAGLE (AUSTIN CHALK)            27066100 MAVERICK          ,DEPTH: 2763  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5333
DISC:03/08/81 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WINN EXPLORATION CO., INC.      932465 P-5 ACTIVE
 06782  WINN RANCH                                      SEVR                0  NO RPT         0       0       0


EAGLE (EAGLE FORD)              27066200 MAVERICK          ,DEPTH: 3110  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         770
DISC:03/01/77 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),           1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),        2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA             3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE           4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH               5
(EAGLEFORD) FIELDS.                                                     6

                                                                        MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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EAGLE (EAGLE FORD)              27066200 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE
 15221  DEVINE-NUTS                          EASTC                                127     930     440      3212     494       0
    1H  10300 P 16.0 240.00   613                          16@   239998  NEW WELL; TRACK   480 F     5 50 072612  147 283 283-32185


EAGLEVILLE (EAGLE FORD-1)        27135700 KARNES           ,DEPTH:10580  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    35840474
DISC:00/00/00 ,GRAV:37.0 ,RATIO:99999-1 ,ALLOW: 2000     ,SPAC:  330/0000
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1          13 123 127 163 177
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG:      ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  25.0000
PER DOCKET # 02-0274323 FLOWING OIL WELLS WILL BE GRANTED              1
ADMINISTRATIVELY A 6 MONTH EXCEPTION TO SWR 13(B)(5)(A)                2
OF HAVING TO BE PRODUCED THROUGH TUBING. THE 10 DAY RULE IS            3
WAIVED FOR 6 MONTHS FROM THE POTENTIAL TEST.THIS APPLIES               4
TO ATASCOSA,DIMMIT,GONZALES,LA SALLE,MCMULLEN,WILSON,                  5
AND ZAVALA COUNTIES ONLY. SPECIAL HORIZ. RULES --SEE DKT               6
OPTIONAL ACRES ADDED AND TOP ALLOWABLE AMENDED.                        7
PER DKT NO. 01-0274445 CINCO NATURAL RESOURES                          8
, CORP. IS HEREBY GRANTED AN EXCEPTION TO                              9
STATEWIDE RULE 32 FOR THE F. CRAIN LEASE, WELL                        10

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ABRAXAS PETROLEUM CORPORATION    003125 P-5 ACTIVE
 15782  COBRA                                ENTCO  REGEF                         1472   14973    4717      6344    3700       0
    1H  14701 P482.6 320.00   300                          483#   799992  TRK#38915, NEW  14490 F   C 5  0 020313   75 311 311-34726
 16349  COBRA B                              ENTCO  REGEF                          403   28117    5105      8961    8319       0
    1H  14868 P222.0 320.00   339                          222@   799992  TRK#61918, NEW   6660 F     5  0 120312  836 311 311-35111
 16408  MUSTANG                              SUNOC  REGEF                         3054   33666   31392     23084   19362       0
    1H  14784 1086.0  80.00   634                         1086#   199998  TRK#63857, NEW  32580 F   A 5  0 011613  306 311 311-35140
 16641  CORVETTE C                           SHELT  REGEF                          740   33294   17498     11835   15633       0
    1H  14835 1074.0 320.00   355                         1074#   799992  TRK#68589, NEW  32220 F   C 5  0 030413   73 311 311-35191
ARGENT ENERGY (US) HOLDINGS INC. 029710 P-5 ACTIVE
 15472  PEELER RANCH                         OGOMA  REGEF                         1047    2573    2549         0    2856       0
    1H  13546 P  0.0  80.00   593                          DLQ W-10        TRK#16079, NEW      0 F     0 61 031911  590 013 013-34278
    2H  14849 P  0.0          317                          DLQ W-10        TRK#40167, NEW      0 F     0 61 022112  505 013 013-34383
 16693  MOESKER UNIT                         GULFM  DCPMI                            0  NO RPT         0       0       0
    1H  14511 P379.0          369                          DLQ FORM        TRK#61688, NEW      0 F     5  0 120412 1133 177 177-32689
BLACKBRUSH O & G, LLC            073059 P-5 ACTIVE
 15545  PEARSALL, T J                        FLINH  DAVGP                          607     930     919         0     653       0
    1H  10680 P 30.0 280.00   265                           30#   699993  TRK#27088, NEW    900 P     5  0 032211  428 163 163-33427
BOSQUE DISPOSAL SYSTEMS, LLC     083268 P-5 DELQ
 16054  HUNTER                                                                         0  NO RPT         0       0       0
    1    5452 S  0.0                                      INJECT          INITIAL INJECTI      0 F     0  0 091312      283 283-33096
BURLINGTON RESOURCES O & G CO LP 109333 P-5 ACTIVE
 16035  MORRILL RANCH                        DOROC+ BURLI+                         470   33604   13392     12366   13772       0
    1   16807 P 51.0 360.00  1705                           51#   899991  TRK#64634, NEW   1530 F   A 0 60 042213    3 311 311-34759
    2   15840 P149.0 320.00   832                          149#   799992  TRK#64643, NEW   4470 F   A 0 60 042213   25 311 311-34763
  LSE TOTALS--OIL:    200 PRO,      0 EX.--GAS:  1699983 PRO,        0 EX.   MO.ALLOW:    6000,  10999490 MCF
 16248  BARNHART UNIT C                      NABOC+ BURLI+                       -10635       0   10890     14909       0   10890
    1         S  0.0 400.00                               DLQ FORM        TRK#58061, NEW      0 F     0  0             177 177-32560
 16483  MCKEE UNIT A                         BPPRN+ BURLI+                           0  NO RPT         0       0       0
    1         S  0.0                                      DLQ FORM        TRK#64984, NEW      0 F     0  0             177 177-32598
 16505  W JANCA UNIT A                       BPPRN+ BURLI+                        -21239       0   19055     30059    2749   21804
    1         S  0.0                                      DLQ FORM        TRK#57246, NEW      0 F     0  0             177 177-32420
CABOT OIL & GAS CORPORATION      121700 P-5 ACTIVE
 15351  ZELLA CROMWELL RANCH                 BPPRN  TXSTM                         1083    7223    5838      7944    5691       0
    1   14909 P122.1 400.00  1449                          122#   999990                  3660 P   A 0 60 030413   15 283 283-32323
    2   14372 P238.0 320.00   609                          238#   799992  TRK#46145, NEW   7140 P   A 0 60 032613   89 283 283-32377
  LSE TOTALS--OIL:    360 PRO,      0 EX.--GAS:  1799982 PRO,        0 EX.   MO.ALLOW:   10800,  13999460 MCF
 15663  JOE HINDES "A" UNIT                  BPPRN  TXSTM                          847    3844    1591      1205    2199       0
    1H  15048 P 57.0 197.23  1989                           57@   493095  TRK#35442, NEW   1710 F     5  0 010712  910 013 013-34426
 15718  JOE HINDES "B" UNIT                  BPPRN  TXSTM                          860   15965   11815      6011   14361       0
    2H  15369 P 83.0 116.70   990                           83@   291797  TRK#38592, NEW   2490 G     0  0 021912  585 013 013-34427
    3H  15344 P337.0 116.70   526                          337@   291797  TRK#64299, NEW  10110 F     0  0 010913  951 013 013-34620
  LSE TOTALS--OIL:    420 PRO,      0 EX.--GAS:   583594 PRO,        0 EX.   MO.ALLOW:   12600,  17507820 MCF
CARRIZO (EAGLE FORD) LLC         135316 P-5 ACTIVE
 15337  BEAR CLAUSE RANCH                    FLINH  CAMIN                         1143    6975    6405      3885    3812       0
   10H  14983 P150.0 400.00   444                          150#   999990  TRK#16362, NEW   4500 F     5  0 031711  674 283 283-32324
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO (EAGLE FORD) LLC         135316 P-5 ACTIVE (CONTINUED)
 15385  MUMME RANCH                          EASTC+ ENEFF  COM5589T          2435   21545   16214     34002   12108       0
   10H  14831 P  0.0 214.55  1307                          DLQ W-10                            0 F     0 61 112210   28 283 283-32281
   12H  15295 P  0.0 220.63  2252                          DLQ W-10                            0 F     0 61 112210   17 283 283-32310
   30H  14527 P  0.0 206.80  2370                          DLQ W-10        TRK#25982, NEW      0 F     0 61 080811   59 283 283-32415
   31H  14817 P  0.0 202.55  2403                          DLQ W-10        TRK#26010, NEW      0 F     0 61 080811   70 283 283-32416
   32H  14639 P  0.0 197.63  1072                          DLQ W-10        TRK#34706, NEW      0 F     0 61 080811  157 283 283-32417
   40H  15509 P  0.0 228.12   840                          DLQ W-10        TRK#45065, NEW      0 F     0 61 042812  143 283 283-32909
   41H  15597 P  0.0 229.71   990                          DLQ W-10        TRK#45142, NEW      0 F     0 61 040412 1372 283 283-32911
   42H  15612 P  0.0 225.72   795                          DLQ W-10        TRK#45175, NEW      0 F     0 61 042812  270 283 283-32929
 15527  GLOVER-RAYES A UNIT                  FLINH  REGEF  COM5402T           118   10726    3553       721    3935       0
   10H  15084 P126.0 320.00   352                           126@   799992  TRK#28355, NEW   3780 F     0 60 060712  304 013 013-34363
 15529  GLOVER UNIT                          FLINH  REGEF  COM5402T           280   37789    8478      2021    6902       0
   11H  15446 P775.0 264.30   487                           775#   660793  TRK#59851, NEW  23250 F   B 0 60 102512  285 013 013-34366
   12H  14874 P  1.0 320.00   332                             1@   799992  TRK#27826, NEW     30 F     0 60 050912   24 013 013-34367
  LSE TOTALS--OIL:    776 PRO,      0 EX.--GAS:  1460785 PRO,        0 EX.   MO.ALLOW:   23280,  13823550 MCF
 15533  HARDIN-RAYES UNIT                    FLINH  REGEF  COM5401T           448   18786    4643      1779    5195       0
   10H  17996 P165.0 437.72   298                           165@  1094289  TRK#32326, NEW   4950 F     0 60 051812   83 311 311-34549
 15534  J RAYES                              SHELT  DCPMI  COM5400T           326   27249    5586      3140    6305       0
   20H        S  0.0                                      14B DENY        TRK#28600, NEW      0 F     0 61             013 013-34379
   21H  15683 P  0.0 360.00   313                          DLQ W-10        TRK#52688, NEW      0 F     0 61 072612  439 013 013-34492
 15547  PFLUGER UNIT                         EASTC+ ENEFF                 1740   53196   25409     75491   24602       0
   10H  15024 P  0.0 167.52  1557                          DLQ W-10        TRK#36535, NEW      0 F     0 61 011812  346 283 283-32661
   11H  16339 P  0.0 209.40  1438                          DLQ W-10        TRK#36570, NEW      0 F     0 61 123111  473 283 283-32662
   12H  14857 P  0.0 167.52  1469                          DLQ W-10        TRK#36673, NEW      0 F     0 61 011812  340 283 283-32663
   13H  15230 P  0.0 167.52  1651                          DLQ W-10        TRK#36738, NEW      0 F     0 61 011812  415 283 283-32660
   20H        E  0.0                                      14B2 EXT        TRK#57660, NEW      0 F     0 61             283 283-33002
   21H  16630 P  0.0 209.40  1733                          DLQ W-10        TRK#55101, NEW      0 F     0 61 091712  191 283 283-33003
   23H  17527 P  0.0 230.34  2109                          DLQ W-10        TRK#53733, NEW      0 F   @ 0 61 092312  200 283 283-33005
   24H  15106 P  0.0 167.52  1723                          DLQ W-10        TRK#55638, NEW      0 F   @ 0 61 092012  203 283 283-33076
 15548  J. RAYES B UNIT                      SHELT  REGEF  COM5400T           209    9548    3821      4891    1899       0
   11H  14767 P136.0 320.00   869                           136@   799992  TRK#34492, NEW   4080 F     0 60 051212   45 311 311-34571
 15550  PHZ UNIT                             SHELT  REGEF  COM5400T           231   11160    4034      1939    3239       0
   10H  14746 P144.0 320.00   375                           144@   799992  TRK#36907, NEW   4320 F     0 60 051712   63 013 013-34413
 15556  POENISCH                             FLINH  REGEF  COM5401T           639   24490    6234      6666   11153       0
   11H  15390 P136.0 314.92   451                           136@   787292  TRK#34787, NEW   4080 F     0 60 051812   90 311 311-34577
   12H  15462 P183.0 319.80   503                           183@   799492  TRK#34850, NEW   5490 F     0 60 051212   92 311 311-34576
  LSE TOTALS--OIL:    319 PRO,      0 EX.--GAS:  1586784 PRO,        0 EX.   MO.ALLOW:    9570,   7603520 MCF
 15557  J. RAYES A UNIT                      SHELT  REGEF  COM5400T            94    9145    1599      1938    1695       0
   10H  13928 P 57.0 280.00   866                            57@   699993  TRK#34602, NEW   1710 F     0 60 051212   52 311 311-34570
 15575  IRVIN                                FLINH+ ENTPO                 1388   26505   20400     36795   17117       0
   10H  13032 P  0.0 280.00   401                          DLQ W-10        TRK#37267, NEW      0 F     0 61 122811  725 283 283-32739
   11H  13579 P  0.0 320.00   365                          DLQ W-10        TRK#37359, NEW      0 F     0 61 012412  619 283 283-32740
   12H  13607 P  0.0 320.00   369                          DLQ W-10        TRK#37479, NEW      0 F     0 61 012012  362 283 283-32741
   90H  13518 P  0.0 320.00   279                          DLQ W-10        TRK#42461, NEW      0 F     0 61 021212  550 283 283-32769
   91H  12699 P  0.0 280.00   316                          DLQ W-10        TRK#43459, NEW      0 F     0 61 021212  664 283 283-32770
   92H  13242 P  0.0 320.00   351                          DLQ W-10        TRK#43533, NEW      0 F     0 61 021212  576 283 283-32771
 15642  GSH UNIT                             FLINH  REGEF                  718   11191    9843     10602    8809       0
   10H  14803 P  0.0 220.52   458                          DLQ W-10        TRK#39146, NEW      0 F     0 61 020412  530 013 013-34375
   11H  14389 P  0.0 192.96   440                          DLQ W-10        TRK#39185, NEW      0 F     0 61 021812  484 013 013-34378
   12H  15123 P  0.0 220.52   365                          DLQ W-10        TRK#39282, NEW      0 F     0 61 021812  284 013 013-34433
 15719  TAG UNIT                             FLINH  REGEF  COM5402T           623   80569   19007     10459   13704       0
   10H  17644 P194.0 178.19   427                           194@   445496  TRK#48213, NEW   5820 F     0 60 051712  235 311 311-34655
   11H  17053 P230.0 162.00   253                           230@   404996  TRK#48238, NEW   6900 F     0 60 051112  355 311 311-34656
   12H  19726 P250.0 210.60   392                           250@   526495  TRK#48306, NEW   7500 F     0 60 052512  481 311 311-34657
  LSE TOTALS--OIL:    674 PRO,      0 EX.--GAS:  1376987 PRO,        0 EX.   MO.ALLOW:   20220,  11309610 MCF
 15756  BROWN TRUST                          FLINH  DCPMI                 1623   29729   13379     30465   15211       0
   10H  14348 P  0.0 360.00   659                          DLQ W-10        TRK#45805, NEW      0 F     0 61 051012  822 283 283-32879
   11H  13831 P  0.0 320.00   821                          DLQ W-10        TRK#46177, NEW      0 F     0 61 051612  525 283 283-32899
   12H  15499 P  0.0 400.00   431                          DLQ W-10        TRK#46194, NEW      0 F     0 61 050912 1108 283 283-32897
   40H        S  0.0                                      DLQ FORM        TRK#64215, NEW      0 F     0  0             283 283-33465
   41H        S  0.0                                      DLQ FORM        TRK#64383, NEW      0 F     0  0             283 283-33463
   42H        S  0.0                                      DLQ FORM        TRK#64439, NEW      0 F     0  0             283 283-33480
 15835  TG UNIT                              FLINH  REGEF  COM5402T           313   22289    9306      4947   10531       0
   31H  16227 P  0.0 261.60   596                          DLQ W-10        TRK#50348, NEW      0 F     0 61 071612  237 013 013-34404
   36H  15829 P  0.0 261.60   451                          DLQ W-10        TRK#59876, NEW      0 F   B 0 61 091612  477 013 013-34463
 15873  JENNINGS UNIT                        FLINH  TXSTM                  660   10726    5279      4220    2697       0
   10H  10795 P  0.0 240.00   382                          DLQ W-10        TRK#49810, NEW      0 F     0 61 062812  880 163 163-33551
   11H  12929 P  0.0 360.00   326                          DLQ W-10        TRK#49850, NEW      0 F     0 61 062812  906 163 163-33552
   12H        E  0.0                                      14B2 EXT        TRK#52684, NEW      0 F     0 61             163 163-33553
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO (EAGLE FORD) LLC         135316 P-5 ACTIVE (CONTINUED)
 15925  GLOVER-RAYES B UNIT                  FLINH  REGEF  COM5402T          610   46500   18318     18613   18076       0
   20H  18409 P  0.0 333.91   466                          DLQ W-10        TRK#49760, NEW      0 F     0 61 071012  415 013 013-34399
   22H  18067 P  0.0 306.09   494                          DLQ W-10        TRK#49775, NEW      0 F     0 61 070812  912 013 013-34403
 15942  ARNOLD A UNIT                        STARM+ CHEMD+ COM5472T         1499   51522    8452     37435    9541       0
   10H  12847 P  0.0 320.00   321                          DLQ W-10        TRK#53926, NEW      0 F   @ 0 61 071612  412 283 283-32890
   11H  12799 P  0.0 320.00   807                          DLQ W-10        TRK#53955, NEW      0 F     0 61 080712  425 283 283-32963
 15943  ARNOLD B UNIT                        EASTC+ DCPMI+ COM5472T         1243   17453    7074     20831    7421       0
   13H  13246 P  0.0 320.00   534                          DLQ W-10        TRK#54067, NEW      0 F     0 61 071712  550 283 283-32964
 15989  LONE OAK GROCERY                     EASTC+                          252   20243    7759     10407    7406       0
   10H  17491 P  0.0 479.20  1156                          DLQ W-10        TRK#62336, NEW      0 F   A 0 61 121212  180 283 283-33266
 15990  LOS ANGELES UNIT                     EASTC+ DCPMI                    253   12214    5470      5504    6227       0
   10H  13979 P394.0 320.00   901                          394#   799992  TRK#64589, NEW  11820 F   A 5 60 011513  245 283 283-33142
 15991  MUMME-CEARLEY B UNIT                 EASTC+ ENEFF  COM5589T            0  NO RPT         0       0       0
   36H        S  0.0                                      DLQ W-10        TRK#51133, NEW      0 F     0 61             283 283-33218
 16002  C4 RANCH                             EASTC+ EOGRE                    662   12710    3894      1904    3011       0
   10H  14014 P410.0 320.00   573                          410#   799992  TRK#55859, NEW  12300 F   @ 5  0 092312  300 283 283-33217
 16014  LAZY SEVEN RANCH A UNIT              EASTC+ DCPMI  COM5501T          966   50964    7425     19724    8604       0
   10H  15055 P  0.0 245.07  1074                          DLQ W-10        TRK#57189, NEW      0 F   C 0 61 090512  807 283 283-32986
   11H  15484 P  0.0 245.07  1203                          DLQ W-10        TRK#55233, NEW      0 F   @ 0 61 091712  458 283 283-32987
 16017  KOKEL UNIT                          EASTC+ DCPMI+                     0  NO RPT         0       0       0
   10H        E  0.0                                      14B2 EXT        TRK#51976, NEW      0 F     0 61             283 283-33108
   11H        S  0.0                                      DLQ W-10        TRK#52011, NEW      0 F     0 61             283 283-33111
 16033  MUMME-CEARLEY UNIT                   EASTC+ ENEFF  COM5589T            0  NO RPT         0       0       0
   35H        S  0.0                                      DLQ W-10        TRK#51817, NEW      0 F     0 61             283 283-33215
 16034  LAZY SEVEN RANCH B UNIT              EASTC+ DCPMI  COM5501T          559   16306    4276     11659    5159       0
   12H  15662 P  0.0 360.00   826                          DLQ W-10        TRK#57242, NEW      0 F   C 0 61 090512  931 283 283-32988
 16088  PENA-WINFIELD A UNIT                 STARM+        COM5516T          612   24986   15089     10232   14809       0
   52H  15530 P806.0 173.20   370                          806#   432996  TRK#64315, NEW  24180 F   A 0 60 010913   75 283 283-33195
 16173  WINFIELD C UNIT                      STARM+        COM5516T          799   40052   19683     19954   20614       0
   50H  12861 P  0.0 320.00   417                          DLQ W-10        TRK#64549, NEW      0 F   A 0 61 010913  122 283 283-33197
   51H  12985 P  0.0 320.00   351                          DLQ W-10        TRK#64675, NEW      0 F   A 0 61 010913  120 283 283-33200
 16194  PERRIGO-WITHERSPOON A UNIT           EASTC+        COM5540T       -25394       0   15859      7805   10114   25973
   10H        S  0.0                                      DLQ W-10        TRK#57166, NEW      0 F     0 61             283 283-33257
 16199  PENA-WINFIELD                        EASTC+        COM5516T          630   28706   15601     10049   14874       0
   53H  16741 P554.0 480.00   388                          554@  1199988  TRK#67118, NEW  16620 F     0 60 020313  436 283 283-33196
 16202  IRVIN A UNIT                         FLINH+ ENTPO  COM5517T          635   13268    5863       310    7429       0
  120H  13383 P428.0 320.00   581                          428#   799992  TRK#64500, NEW  12840 F   A 0 60 011413  243 283 283-33336
 16204  IRVIN C UNIT                         FLINH+ ENTPO  COM5517T         1447   16771   13634     14830   11939       0
  122H  14406 P541.0 360.00   548                          541#   899991  TRK#64360, NEW  16230 F   A 0 60 011513  393 283 283-33342
 16205  IRVIN B UNIT                         FLINH+ ENTPO  COM5517T          793   13082    7533     11032    5157       0
  121H  13090 P422.0 133.32   566                          422#   333297  TRK#64452, NEW  12660 F   A 0 60 011513  351 283 283-33341
 16220  PERRIGO-WITHERSPOON B UNIT           EASTC+        COM5540T       -20508       0   12132      7702    8822   20954
   11H        S  0.0                                      DLQ W-10        TRK#57878, NEW      0 F     0 61             283 283-33258
 16243  ARNOLD C UNIT                        STARM+ DCPMI  COM5516T          951   40734   23505     39357   23155       0
   30H  12738 P626.0 277.10   453                          626#   692793  TRK#66018, NEW  18780 F   A 0  0 010413  374 283 283-33456
   31H  12732 P688.0 277.10   552                          688#   692793  TRK#66032, NEW  20640 F   A 0  0 012113  448 283 283-33452
  LSE TOTALS--OIL:   1314 PRO,      0 EX.--GAS:  1385586 PRO,        0 EX.   MO.ALLOW:   39420,   1567580 MCF
 16278  WINFIELD A UNIT                      STARM+        COM5516T          515   33201   25747      9309   22819       0
   81H  14501 P524.0 284.71   366                          524#   711793  TRK#68523, NEW  15720 F   A 0  0 030613  598 283 283-33056
   82H  14378 P547.0 284.71   541                          547#   711793  TRK#68560, NEW  16410 F   A 0  0 030613  596 283 283-33064
  LSE TOTALS--OIL:   1071 PRO,      0 EX.--GAS:  1423586 PRO,        0 EX.   MO.ALLOW:   32130,   2707580 MCF
 16285  GARDENDALE A UNIT                    STARM+                            0  NO RPT         0       0       0
   11H        S  0.0                                      DLQ FORM        TRK#59974, NEW      0 F     0  0             283 283-33462
 16287  GARDENDALE B UNIT                    STARM+                            0  NO RPT         0       0       0
   14H        S  0.0                                      DLQ FORM        TRK#59979, NEW      0 F     0  0             283 283-33478
 16303  ARNOLD D UNIT                        STARM+ CHEMD  COM5516T          413   20956   10197     17243   10362       0
   32H  12744 P676.0 320.00   457                          676#   799992  TRK#66699, NEW  20280 F   A 0  0 010613  200 283 283-33451
 16304  WINFIELD B UNIT                      STARM+        COM5516T          254   17267   13091      4846   11687       0
   80H  14844 P557.0 400.00   603                          557#   999990  TRK#68568, NEW  16710 F   A 0  0 030613  665 283 283-33055
 16457  GARDENDALE C UNIT                    STARM+        COM5543T       -14926       0   15636     10330       0   15636
   20H        S  0.0                                      DLQ FORM        TRK#65716, NEW      0 F     0  0             283 283-33557
 16459  GARDENDALE E UNIT                    STARM+        COM5543T       -13213       0   13842      8813       0   13842
   22H        S  0.0                                      DLQ FORM        TRK#65773, NEW      0 F     0  0             283 283-33559
 16479  MUMME-TCU UNIT                       EASTC+ ENEFF                      0  NO RPT         0       0       0
   70H        S  0.0                                      DLQ FORM        TRK#66545, NEW      0 F     0  0             283 283-33524
   71H        S  0.0                                      DLQ FORM        TRK#65985, NEW      0 F     0  0             283 283-33525
   72H        S  0.0                                      DLQ FORM        TRK#66003, NEW      0 F     0  0             283 283-33563
 16530  GARDENDALE D UNIT                    STARM+        COM5543T       -14944       0   15655      9558       0   15655
   21H        S  0.0                                      DLQ FORM        TRK#66829, NEW      0 F     0  0             283 283-33558
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO (EAGLE FORD) LLC         135316 P-5 ACTIVE (CONTINUED)
 16533  GARDENDALE F UNIT                    STARM+        COM5543T        -16199       0   16969      9838       0   16969
   23H        S  0.0                                     DLQ FORM        TRK#66858, NEW      0 F     0  0             283 283-33568
 16547  GARDENDALE G UNIT                    STARM+                                   0  NO RPT         0       0       0
   31H        S  0.0                                     DLQ FORM        TRK#67141, NEW      0 F     0  0             283 283-33642
   33H        S  0.0                                     DLQ FORM        TRK#67151, NEW      0 F     0  0             283 283-33655
 16575  PENA                                 STARM+        COM5543T                   0  NO RPT         0       0       0
   32H        S  0.0                                     DLQ FORM        TRK#67714, NEW      0 F     0  0             283 283-33657
 16622  JASIK                                                                    0  NO RPT         0       0       0
   20H        S  0.0                                     DLQ FORM        TRK#68428, NEW      0 F     0  0             283 283-33610
   21H        S  0.0                                     DLQ FORM        TRK#68456, NEW      0 F     0  0             283 283-33612
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE
 15286  JEA B                                EASTC+ CHEMD+                     757    3627    3603      7023    2381       0
    1H  15080 P117.0 320.00  1361                         117#   799992  TRK#15157, NEW   3510 F     5  0 031811 1437 283 283-32380
 15325  WHEELER                              EASTC+ CHEMD+                    7708   27900   13136      5969   21191       0
 A  1H  14404 P285.0 320.00   445                         285#   799992  TRK#36798, NEW   8550 F   A 0 60 031513   26 311 311-34249
 A  2H  15763 P261.0 360.00   275                         261#   899991  TRK#36334, NEW   7830 F   A 0 60 040313   37 311 311-34279
 A  3H  15806 P162.0 360.00   358                         162#   899991  TRK#36821, NEW   4860 F   A 0 60 031513   20 311 311-34278
 A  4H  15760 P196.0 360.00   438                         196#   899991  TRK#37105, NEW   5880 F   A 0 60 012513   36 311 311-34271
 B  1H  15070 P229.0 252.50   262                         229#   631294  TRK#26498, NEW   6870 F   A 0 60 013013   24 311 311-34265
 C  1H  15225 P183.0 231.09   262                         183#   577694  TRK#20471, NEW   5490 F   A 0 60 030113   22 311 311-34256
 D  4H  15153 P219.0 272.45   488                         219#   681093  TRK#28392, NEW   6570 F   A 0 60 012513   10 311 311-34337
 E  1H  15225 P264.0 220.75   507                         264#   551894  TRK#28380, NEW   7920 F   A 0 60 012613   18 311 311-34287
 F  1H  15922 P259.0 360.00   810                         259#   899991  TRK#41132, NEW   7770 F   A 0 60 021813   16 311 311-34318
 F  2H  15900 P292.0 360.00   452                         292#   899991  TRK#41137, NEW   8760 F   A 0 60 022413   28 311 311-34470
 I  1H  15792 P637.0 360.00   792                         637#   899991  TRK#52866, NEW  19110 F   A 0 60 111812   46 311 311-34496
 I  3H  15895 P583.0 360.00  1085                         583#   899991  TRK#51914, NEW  17490 F   A 0 60 111412   24 311 311-34533
 M  1H  16300 P721.0 400.00   292                         721#   999990  TRK#38626, NEW  21630 F   A 0 60 040613    3 311 311-34283
 N  1H  17690 P213.0 440.00   492                         213#  1099989  TRK#39531, NEW   6390 F   A 0 60 031513   28 311 311-34280
  LSE TOTALS--OIL:   4504 PRO,      0 EX.--GAS: 11641883 PRO,        0 EX.   MO.ALLOW:  135120,  89256490 MCF
 15332  FOX CREEK                            EASTC+ TEXMG                     2351    7688    5648      1038    4418       0
 B  1-H 14500 P270.0 320.00   470                         270#   799992                   8100 F   A 0 60 022013   23 311 311-34233
 C  1H  16400 P136.0 440.00   580                         136#  1099989                   4080 F   A 0 60 040113   41 311 311-34267
 D  1H  14400 P126.0 160.00   388                         126#   399996  TRK#28553, NEW   3780 F   A 0 60 111112   20 311 311-34295
 E  1H  16925 P167.0 440.00   293                         167#  1099989  TRK#37720, NEW   5010 F   A 0 60 031513   20 311 311-34299
  LSE TOTALS--OIL:    699 PRO,      0 EX.--GAS:  3399966 PRO,        0 EX.   MO.ALLOW:   20970,  11998980 MCF
 15334  JBGS UNIT                            OILFT+ CHEMD+                     456    1426    1421       578     709       0
    1H  13374 P 38.0 260.00   377                          38#   649994  TRK#19462, NEW   1140 G     5  0 051611  354 127 127-33728
 15339  LIZANA                               FALST+ CHEMD+                     717    2480       2         0     128       0
 A  1H  14645 P  5.0 316.72 12724                           5@   791792  TRK#37056, NEW    150 F     5 60 030312    2 283 283-32374
 15345  J J HENRY II                         OILFT+ CHEMD  COM5542T            522    4185    2984      2390    3607       0
 B  1H  17185 P106.0 400.00   499                         106@   999990  TRK#42124, NEW   3180 F     0 60 020312  129 311 311-34478
 15346  SHINING STAR RANCH                   GULFM+ CHEMD+                    1969   44981    5453      3399   10258       0
 B  1H  15305 P714.0 400.00   445                         714#   999990  TRK#53019, NEW  21420 F   A 0 60 040613   20 283 283-32754
 B  3H  16401 P674.0 280.00   408                         674#   699993  TRK#53023, NEW  20220 F   A 0 60 040613   13 283 283-32753
 C  2H  13475 S  0.0                                     DLQ FORM        TRK#68934, NEW      0 F     0  0             283 283-32765
 D  2H  14446 S  0.0                                     DLQ FORM        TRK#68946, NEW      0 F     0  0             283 283-32772
 G  1H  14210 P314.0 198.95   385                         DLQ FORM        TRK#38674, NEW      0 F   A 0 60 032713   18 283 283-32575
 G  4H  14810 P488.0 233.40   483                         488#   583494  TRK#38699, NEW  14640 F   A 0 60 032813   38 283 283-32587
 H  3H  14100 P601.0 360.00   459                         DLQ FORM        TRK#56168, NEW      0 F   A 0 60 032713   20 283 283-32973
 I  1H  15755 P725.0 440.00   529                         725#  1099989  TRK#56483, NEW  21750 F   A 0 60 032813   35 283 283-32991
 I  4H  12743 P593.0 280.00   505                         DLQ FORM        TRK#56353, NEW      0 F   A 0 60 032813   42 283 283-32998
  LSE TOTALS--OIL:   2601 PRO,      0 EX.--GAS:  3383466 PRO,        0 EX.   MO.ALLOW:   78030,  21503980 MCF
 15347  KLEPAC                               BIGSC+ CHEMD+                    2074   23622    6675     49519    6049       0
 A  1H  14486 P108.0 206.00  7990                         108#   514995  TRK#54207,NEW W  3240 F   A 0 60 030213   53 283 283-32486
 A  2H  14584 P132.0 214.00  7575                         132#   534995  TRK#55425, NEW   3960 F   A 0 60 110612   61 283 283-32555
 A  7H  14563 P130.0 214.00  7030                         130#   534995  TRK#54464, NEW   3900 F   A 0 60 111012   57 283 283-32926
 A  8H  14325 P117.0 204.00  8017                         117#   509995  TRK#54476, NEW   3510 F   A 0 60 030313   13 283 283-32927
 B  1H  14155 P 70.0 220.00  3914                          70#   549995  TRK#43286,NEW W  2100 F   A 0 60 030113   12 283 283-32556
 B  2H  14345 P167.0 220.00  4952                         167#   549995  TRK#43003, NEW   5010 F   A 0 60 121712   26 283 283-32576
 C  1H  12752 P  1.0 160.00  2491                           1#   399996  TRK#60185, NEW     30 F     0  0 080312  295 283 283-32647
  LSE TOTALS--OIL:    725 PRO,      0 EX.--GAS:  3594966 PRO,        0 EX.   MO.ALLOW:   21750,  37848980 MCF
 15352  COPPS ET AL                          EASTC  TEXMG                       98     248       0         0       0       0
    3    7660 P  8.0  80.00                               8#   199998  ONE-WELL LEASE    240 F     5  0 022109   80 283 283-32164
 15356  MARTIN MASON                         EASTC+ CHEMD+                    1771    7068    5454      4466    6375       0
 C  1H  15045 P417.0 324.77   800                         417#   811892  TRK#19625, NEW  12510 F   A 0 60 012013   93 311 311-34241
 J  1H  14816 P159.0 320.00   471                         159#   799992  TRK#43581, NEW   4770 F   A 0 60 032913   51 311 311-34586
  LSE TOTALS--OIL:    576 PRO,      0 EX.--GAS:  1611884 PRO,        0 EX.   MO.ALLOW:   17280,   8356520 MCF
 15360  PENA CREEK III UNIT A                EASTC+ CHEMD                      505     744     621      1089     602       0
    5H  13466 P 23.0 280.00   316                          23@   699993  ONE-WELL LEASE    690 F     5  0 091710  716 127 127-33714
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 15797  COOK UNIT A LAS                    EASTC+ CHEMD+                          648    8959    6059      5636    6239       0
    4H  13876 P215.0 295.79   284                          215#   739493  TRK#45456, NEW   6450 F     5  0 040312  146 283 283-32782
 15869  WINSLOW UNIT B LAS                 BIGSC+ CHEMD+                            0       0       0         0       0       0
    5H  15666 E  0.0 316.83                              14B2 EXT        TRK#44051, NEW      0 F   A 0 60 110112      283 283-32747
 15872  DIETZE UNIT A                      BIGSC+ CHEMD+                          997    6696    5685     13434    6217       0
    1H  14979 P 33.0 211.00   571                           33@   527495  TRK#45285, NEW    990 F     0  0 041112  628 283 283-32410
    2H  15571 P104.0 219.00   405                          104@   547495  TRK#60117, NEW   3120 F     0  0 102712  589 283 283-33069
    4H  12980 P 66.0 126.23   731                           66@   315597  TRK#60048, NEW   1980 F     0  0 101712  354 283 283-33070
  LSE TOTALS--OIL:    203 PRO,      0 EX.--GAS:  1390587 PRO,        0 EX.   MO.ALLOW:    6090,  21717610 MCF
 15874  SWAIM MCM                          EASTC+ CHEMD+                          327   26381      14        30    2469       0
 A  1H  15481 P  5.0 240.00   538                            5@   599994  TRK#48197, NEW    150 F     5  0 042012  298 311 311-34614
 15890  FOX CREEK UNIT G                   OILFT+ CHEMD                           717    5642    3687      1992    4339       0
    1H  14700 P131.0 360.00   284                          131@   899991  TRK#45978, NEW   3930 F     5  0 042212  190 311 311-34574
 15904  MCKENZIE UNIT O                    GULFM+ CHEMD+                          811   10354    7109      3687     407       0
    1H  16984 P 16.0 389.76   465                           16#   974390  TRK#46280, NEW    480 F     5  0 042912  361 311 311-34566
 15915  COPPS LAS                          OILFT+ CHEMD                           253     155       0         0       0       0
 B  5H  15363 P  5.0 440.00   240                            5#  1099989  TRK#46773, NEW    150 F     5  0 032512   30 283 283-32823
 15941  JEA UNIT E                         OILFT+ CHEMD+                         1000    6324    6318     18358    7320       0
    1H  15360 P204.0 208.08   432                          204#   520195  TRK#47787, NEW   6120 F     5  0 050412  301 283 283-32881
 15945  SCHWOPE LAS                        EASTC+ CHEMD+                         1255    5456    4352     11549    4460       0
 B  4H  12842 P239.0 320.00  1803                          239#   799992  TRK#47964, NEW   7170 F   A 0 60 041013   17 283 283-32905
 D  1H  12901 P327.0 320.00   510                          327#   799992  TRK#54308, NEW   9810 F   A 0 60 030713   28 283 283-32797
 E  1H  13113 P320.0 320.00  1187                          320#   799992  TRK#54309, NEW   9600 F   A 0 60 041013   15 283 283-32820
 F  2H  13229 S  0.0                                   DLQ FORM        TRK#68943, NEW      0 F     0  0              283 283-33406
  LSE TOTALS--OIL:    886 PRO,      0 EX.--GAS:  2399976 PRO,        0 EX.   MO.ALLOW:   26580,  11999280 MCF
 15946  MEIGS UNIT A LAS                   BIGSC+ CHEMD+                         1338    5239    4070     11395    4710       0
    3H  14753 P145.0 320.00    22                          145@   799992  TRK#47983, NEW   4350 F     5  0 060512  128 283 283-32757
 15950  MCKENZIE UNIT I                    OILFT+ CHEMD                           883    9424    5785      3340     517       0
    2H  17876 P 21.0 400.00   627                           21#   999990  TRK#48384, NEW    630 F     5  0 041712  355 311 311-34596
 15951  SWAIM UNIT II MCM                  OILFT+ CHEMD                           412   28582    3775      6936       0       0
 E  1H  15480 P134.0 192.66   895                          134@   481695  TRK#48334, NEW   4020 F     5  0 042012   44 311 311-34625
 15954  LARSON LAS                         PLAML+ CHEMD+                         1051    9455    9442     11057    4774       0
 A  3H  12628 P127.0 320.00   493                          127#   799992  TRK#47260, NEW   3810 F     5  0 050412  328 283 283-32701
 15957  PLOCEK UNIT B LAS                                                        893    5611    3604      8983    5046       0
    2H  14949 P138.0 313.33  1581                          138#   783292  TRK#48695, NEW   4140 F     5  0 052312  256 283 283-32831
 15960  PALOMINO LAS                       OILFT+ CHEMD                           367    7099    5526     22189    6394       0
 A  3H  13700 P 49.0 320.00   447                           49#   799992  TRK#47179, NEW   1470 F     5  0 040912  205 283 283-32755
 15969  NAVARRO UNIT A LAS                 OILFT+ CHEMD                           188   23777       0         0       9       0
    1H  13043 P767.0 320.00  1001                          767#   799992  TRK#55349, NEW  23010 F   @ 5  0 081612  776 283 283-32799
 15970  CHAPA UNIT LAS                     BIGSC+ CHEMD                          1205   16492   12240     23453   13538       0
    3H  15275 P435.0 440.00   386                          435@  1099989  TRK#56181, NEW  13050 F     5  0 082312  195 283 283-33075
 15974  DAND AND CO UNIT I B LAS           HIGSI+ CHEMD                           282   41695    8927     13901    8242       0
    2H  16555 1345.0 311.89   201                         1345#   779692  TRK#54896, NEW  40350 F   @ 5  0 081812  262 283 283-33051
 15978  JEA UNIT D                         EASTC+ CHEMD+                         1142    9424    7901     18646    8101       0
    1H  14682 P281.0 320.00   489                          281@   799992  TRK#49569, NEW   8430 F     5  0 052012  214 283 283-32858
 15979  NAVARRO UNIT B LAS                 OILFT+ CHEMD                           222   17980       2         0     579       0
    1H  13145 P580.0 320.00   724                          580#   799992  TRK#55390, NEW  17400 F   @ 5  0 081512  712 283 283-32798
 15983  ZAMORA UNIT I A LAS                PLAML+ CHEMD+                         1139   23715    6082      9924    6035       0
    1H  12588 P242.0 152.28  2264                          242#   380696  TRK#60891, NEW   7260 F   A 5 60 040513   41 283 283-33103
 15997  MEINERS RANCH UNIT IV LAS          EASTC+ CHEMD+                          315   12927    3859      6399    8519       0
 D  7H  15236 P398.0 198.85  1193                          398#   497095  TRK#66615, NEW  11940 P   A 5 60 021113  137 283 283-33041
 16025  RALPH EDWARDS                      BIGSC+ CHEMD+                         1245  110112    7713      4320    4529       0
 C  2H  14860 P  1.0 320.00   296                            1#   799992  TRK#61597, NEW     30 F     0  0 082512  788 311 311-34636
 D  1H  15848 P758.0 400.00   390                          758#   999990  TRK#51268, NEW  22740 F   A 0 60 031513  319 311 311-34543
 G  1H  14510 P452.0 320.00   274                          452#   799992  TRK#54941, NEW  13560 F   A 0 60 041413   56 311 311-34750
 H  3H  14602 P425.0 320.00   308                          425#   799992  TRK#55441, NEW  12750 F   A 0 60 041413  201 311 311-34732
 I  3H  14415 P320.0 320.00   268                          320#   799992  TRK#56129, NEW   9600 F   A 0 60 032413   70 311 311-34734
 J  1H  14420 P468.0 320.00   286                          468#   799992  TRK#56328, NEW  14040 F   A 0 60 031513   58 311 311-34752
 L  1H  16211 P502.0 320.00   284                          502#   799992  TRK#62627, NEW  15060 F   A 0 60 031513  130 311 311-34291
 L  4H  16200 P696.0 320.00   320                          696#   799992  TRK#63203, NEW  20880 F   A 0 60 031513  100 311 311-34743
  LSE TOTALS--OIL:   3622 PRO,      0 EX.--GAS:  6599934 PRO,        0 EX.   MO.ALLOW:  108660,  37998020 MCF
 16040  CORNER S RANCH MCM                 EOGRM  EOGRE                           178    4619       0         0       0       0
 A  4H  14547 S  0.0                                   DLQ FORM        TRK#69542, NEW      0 F     0  0              311 311-34969
 B  4H  14450 P488.0 320.00   366                          488#   799992  TRK#58810, NEW  14640 F   A 0 60 112912   75 311 311-34701
 16045  JEA UNIT L                         OILFT+ CHEMD+                         1473   11811    7382     13804    7394       0
    2H  13745 P262.0 280.00   460                          262@   699993  TRK#52423, NEW   7860 F     5  0 070512  728 283 283-32874
 16051  RANCHO UNIT B LAS                  EASTC+ CHEMD+                          456    8122    8119      5381    1340       0
    1H  14008 P238.0 320.00   396                          238#   799992  TRK#52352, NEW   7140 F     5  0 062712  383 283 283-32805
 16057  MBF LAS                            TRAPS+ CHEMD+                         2172   21483   15695     20950   15247       0
 A  2H  12460 P432.0 160.00  1099                          432#   399996  TRK#52414, NEW  12960 F   A 0 60 040913   24 283 283-32865
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONT)
 16057  MBF LAS                                (CONT)
 A  4H  12435 P490.0 160.00   695                          490#   399996  TRK#52418, NEW  14700 F   A 0 60 040913   19 283 283-32863
 B  2H  12490 P430.0 160.00  1090                          430#   399996  TRK#52434, NEW  12900 F   A 0 60 022513   49 283 283-32868
 B  4H  12456 P517.0 160.00  1005                          517#   399996  TRK#52452, NEW  15510 F   A 0 60 121612   25 283 283-32866
  LSE TOTALS--OIL:   1869 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   56070,   7999520 MCF
 16069  MELLENBRUCH UNIT A LAS                 BIGSC+ CHEMD                    213    1519    1409      3374    1707       0
    3H  14875 P 49.0 318.94  1031                           49#   797392  TRK#53095, NEW   1470 F     5  0 060812  188 283 283-32810
 16072  FIVE F                                 SOUEN+ CHEMD+                   673   10912    1307      8456    1362       0
 A  1H  14210 P  1.0 177.89  4097                            1@   444696  TRK#69263, NEW     30 F     0  0 030713  290 283 283-32999
 B  1H  14383 P182.0 184.96  4181                          182#   462395  TRK#52832, NEW   5460 F   A 0 60 031913   25 283 283-32889
 B  2H  14475 P137.0 194.45  7284                          137#   486095  TRK#52898, NEW   4110 F   A 0 60 032013   29 283 283-32615
 B  6H  14306 P 88.0 192.12  8784                           88#   480295  TRK#53003, NEW   2640 F   A 0 60 012613   11 283 283-32610
  LSE TOTALS--OIL:    408 PRO,      0 EX.--GAS:  1873481 PRO,        0 EX.   MO.ALLOW:   12240,  16204430 MCF
 16078  BAUER LAS                              HIGSI+ CHEMD+                  1203    7781    4891     18908    4404       0
 A  3H  15068 P174.0 320.00  2100                          174#   799992  TRK#54033, NEW   5220 F     5  0 061712   15 283 283-32751
 16096  LARSON UNIT LAS                        GAVIL+ CHEMD+                   662    8029    5249      5427    3957       0
 B  5H  14900 P156.0 400.00   159                          156#   999990  TRK#53082, NEW   4680 F     5  0 072512  327 283 283-32931
 16104  MEDFORD LAS                            BIGSC+ CHEMD+                   337   36580    1901      2049    8675       0
 B  3H  15169 P 54.0 298.29   197                           54@   745693  TRK#67007, NEW   1620 F     0  0 011713  253 283 283-33145
 E  3H  15300 P 14.0 440.00   420                           14@  1099989  TRK#52235, NEW    420 F     0  0 062712  332 283 283-32645
  LSE TOTALS--OIL:     68 PRO,      0 EX.--GAS:  1845682 PRO,        0 EX.   MO.ALLOW:    2040,   5370460 MCF
 16105  BROKEN ARROW RANCH LAS                 EASTC+ CHEMD                   1094    8246    8227     31314    8703       0
 A  5H  17781 P200.0 400.00  1584                          200#   999990  TRK#60090, NEW   6000 F     0  0 090512  528 283 283-32822
 B  4H  18060 P 48.0 400.00  2036                           48#   999990  TRK#53500, NEW   1440 F     0  0 071512  564 283 283-32825
  LSE TOTALS--OIL:    248 PRO,      0 EX.--GAS:  1999980 PRO,        0 EX.   MO.ALLOW:    7440,  19999400 MCF
 16106  BROKEN ARROW RANCH UNIT D LAS          EASTC+ CHEMD+                   833    7440    6045     31443    6646       0
    5H  18450 P215.0 480.00  1771                          215@  1199988  TRK#54785, NEW   6450 F     5  0 071412  673 283 283-32981
 16110  CENTAVO LAS                            BIGSC+ CHEMD+                  2579   22816   16108     23376   13342       0
 A  5H  15292 P407.0 320.00  1027                          407#   799992  TRK#54971, NEW  12210 F   A 0 60 011813   13 283 283-32809
 B  5H  15270 P577.0 320.00   850                          577#   799992  TRK#55139, NEW  17310 F   A 0 60 041713   15 283 283-32811
  LSE TOTALS--OIL:    984 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   29520,   7999520 MCF
 16119  MEINERS RANCH LAS                      BIGSC+ CHEMD+                    95   41354    4701      2216    4611       0
 C  1H  13702 P441.0 360.00   437                          441#   899991  TRK#61793, NEW  13230 P   A 0 60 031213   87 283 283-32979
 C  8H  13220 P371.0 320.00   404                          371#   799992  TRK#61858, NEW  11130 P   A 0 60 022413   95 283 283-32980
  LSE TOTALS--OIL:    812 PRO,      0 EX.--GAS:  1699983 PRO,        0 EX.   MO.ALLOW:   24360,  10999490 MCF
 16120  JEA UNIT V LAS                         OILFT+ CHEMD                    995    7998    5077      4780    8088       0
 J  1H  13680 P250.0 160.00   415                          250@   399996  TRK#53522, NEW   7500 F     5  0 071512  398 283 283-33033
 16126  MEINERS RANCH UNIT I LAS               BIGSC+ CHEMD+                   879   23808    8261      1604    8601       0
 D  1H  16524 P609.0 238.01   357                          609#   594994  TRK#65406, NEW  18270 P   A 5 60 121112   99 283 283-33037
 16136  KLATTENHOFF UNIT LAS                   BIGSC+ CHEMD                    143    3007       0         0       0       0
    1H  14112 P 97.0 242.62   759                           97#   606594  TRK#55205, NEW   2910 F     5  0 081212  405 283 283-33136
 16137  WEIMER UNIT B LAS                      OILFT+ CHEMD                   1301    9703    9693     15176    7151       0
    3H  15161 P285.0 400.00   425                          285#   999990  TRK#54585, NEW   8550 F     5  0 070312  158 283 283-32756
 16140  PAVELKA UNIT LAS                       OILFT+ CHEMD                    510   10168    6084      3484    3090       0
 A  1H  15375 P226.0 400.00   344                          226@   999990  TRK#54890, NEW   6780 F     5  0 082412  240 283 283-33072
 16141  EDWARDS                                EASTC+ CHEMD+                   668    1953     938      3325    1745       0
    1H  14428 P132.0 240.00  2969                          132#   599994                   3960 F   A 0 60 030213   10 283 283-32288
    2H  16070 S  0.0                                     DLQ FORM        TRK#56039, NEW      0 F   A 0 60 110112      283 283-32339
 16145  KINSEL LAS                             EASTC+ CHEMD+                     0       0       0         0       0       0
 C  1H  15254 S  0.0                                     DLQ FORM        TRK#55876, NEW      0 F   A 0 60 110112      283 283-32896
 C  4H  15177 S  0.0                                     DLQ FORM        TRK#56918, NEW      0 F     0  0             283 283-32901
 E  9H  13414 S  0.0 360.00                              DLQ FORM        TRK#66590, NEW      0 F     0  0             283 283-32917
 F  6H  13240 S  0.0                                     DLQ FORM        TRK#68925, NEW      0 F     0  0             283 283-33233
 F  9H  13242 S  0.0                                     DLQ FORM        TRK#68214, NEW      0 F     0  0             283 283-33252
 16157  DAND AND CO UNIT II B LAS               HIGSI+ CHEMD                    163   10106   10086     15793    8340       0
    5H  16610 P326.0 251.57    94                          326#   628894  TRK#54912, NEW   9780 F     5  0 080112  180 283 283-33050
 16165  ZAMORA UNIT II A LAS                   PLAML+ CHEMD+                   935   18631    5189      7972    5860       0
    2H  12478 P222.0 170.81  2234                          222#   426996  TRK#60477, NEW   6660 F   A 5 60 041113   32 283 283-33102
 16175  ZAMORA WEST UNIT LAS                   PLAML+ CHEMD+                  1181   22289    5770     15308    6198       0
    1H  12353 P390.0 317.11  1364                          390#   792792  TRK#61731, NEW  11700 F   A 5 60 010613   49 283 283-33112
 16183  7K UNIT I LAS                          UNITE+ CHEMD+                   775   33573    8220      4445   11970       0
 A  3H  14902 P545.0 400.00   488                          545#   999990  TRK#65394, NEW  16350 F   A 5 60 040713   45 283 283-33093
 16184  MEINERS RANCH UNIT III LAS             EASTC+ CHEMD+                   265   15407    3824      3618    9241       0
 D  5H  14303 P733.0 181.29   442                          733#   453195  TRK#63688, NEW  21990 F   A 5 60 041613  156 283 283-33040
 16190  7K UNIT II LAS                         BIGSC+ CHEMD                    765   28055    7831      5171   10476       0
 B  3H  14993 P426.0 244.22   610                          426#   610594  TRK#62270, NEW  12780 F   A 5 60 032313   35 283 283-33094
 16191  GARCIA UNIT II LAS                     BIGSC+ CHEMD+                   809   23188   11382      8969   14975       0
 B  6H  15423 P543.0 440.00   976                          543#  1099989  TRK#63218, NEW  16290 F   A 5 60 032813   88 283 283-33167
 16203  FIEDLER BROTHERS UNIT B LAS            EASTC+ CHEMD+                   551    4712    2255     13686    2327       0
    1H  15117 P 80.0 320.00  1531                           80@   799992  TRK#57740, NEW   2400 F     5  0 092112  192 283 283-32957
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16228  ERNST UNIT D LAS                    EASTC+ CHEMD+                    -3492      0    2112     18906    1915    4027
    3H  15731 S  0.0                                          DLQ FORM        TRK#58251, NEW      0 F     0  0             283 283-33166
 16230  GARCIA UNIT A LAS                   BIGSC+ CHEMD+                     1293   27156    7432      7214   11925       0
    1H  15952 P876.0 480.00  1356                             876#  1199988  TRK#63266, NEW  26280 F   A 5  0 010913  457 283 283-33154
 16231  J AVANT UNIT I LAS                  BIGSC+ CHEMD+                     1302   18600    7549      4124    6545       0
 C  3H  13345 P600.0 208.46   420                             600#   521195  TRK#62464, NEW  18000 F   A 5  0 112112      283 283-33138
 16235  7K UNIT V LAS                       PLAML+ CHEMD+                      631   23777    7009      5942    8011       0
 D  4H  14845 P249.0 381.98   448                             249@   954990  TRK#63732, NEW   7470 F     5  0 110112  121 283 283-33079
 16236  7K UNIT IV LAS                      PLAML+ CHEMD+                     1195   24831    6204      4258    7070       0
 D  1H  15010 P801.0 363.79   399                             801#   909491  TRK#63641, NEW  24030 F   A 5  0 103112   91 283 283-33078
 16237  KINSEL MILLETT UNIT I LAS           BIGSC+ CHEMD                         0       0         0       0       0
 T  2H  14711 S  0.0                                          DLQ FORM        TRK#58317, NEW      0 F     0  0             283 283-33187
 16238  CRISWELL-PAVELKA LAS                OILFT+ CHEMD                      815   15996    5640      2125    6127       0
 A  1H  13754 P516.0 320.00   174                             516#   799992  TRK#63681, NEW  15480 F   A 5  0 112412  268 283 283-33092
 16283  MCKENZIE UNIT L                     OILFT+ CHEMD                      880   19344   13940      9495    9164       0
    1H  17822 P385.0 440.00   502                             385#  1099989  TRK#58336, NEW  11550 F     5  0 101412  219 311 311-34672
 16289  BROKEN ARROW RANCH UNIT C LAS       BIGSC+ CHEMD                     1187   10106    8670     30274    8630       0
    2H  17660 P315.0 440.00  2024                             315@  1099989  TRK#60140, NEW   9450 F     5  0 091212  450 283 283-32977
 16290  COUNTISS UNIT I                     OILFT+ CHEMD                      469   14353    7835      3351    6909       0
 N  1H  15665 P272.0 315.00   530                             272#   787492  TRK#60145, NEW   8160 F     5  0 082312  171 311 311-34787
 16291  MUMME PARTNERS UNIT A LAS           OILFT+ CHEMD                      760    7564       0         0    4308       0
    2H  15306 P170.0 320.00   551                             170#   799992  TRK#60207, NEW   5100 F     5  0 091312  367 283 283-33121
 16305  MURPHY UNIT I MCM                   EASTC+ CHEMD+                     -849       0    1548      4866    1585    1548
 A  1H  15453 P 63.0 280.00  1152                              63#   699993  TRK#60370, NEW   1890 F     5  0 091612  456 311 311-34687
 16306  DONNELL MCM                         EASTC+ CHEMD+                     467   12276    1556      2534    1815       0
    2H  16148 P  6.0  94.58  1830                               6#   236498  TRK#60456, NEW    180 F     0  0 091512  456 311 311-34671
    3H  16085 P  7.0  94.58  2022                               7#   236498  TRK#60432, NEW    210 F     0  0 091612  530 311 311-34673
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:   472996 PRO,        0 EX.   MO.ALLOW:     390,  14189880 MCF
 16319  MURPHY UNIT II MCM                  OILFT+ CHEMD+                     632   19282    1473      3694    1642       0
 A  5H  15909 P 53.0 280.00  1305                              53@   699993  TRK#61093, NEW   1590 F     5  0 091812  606 311 311-34680
 16324  KINSEY COPPS UNIT A LAS             GULFM+ CHEMD+                     265   12741      97         0    4441       0
    1H  14144 P  5.0 360.00   360                               5@   899991  TRK#61664, NEW    150 F     5  0 100512  692 283 283-33169
 16328  MEDFORD UNIT A LAS                  EASTC+ CHEMD+                     381   33387       8         0    1866       0
    3H  15235 P 39.0 480.00   349                              39@  1199988  TRK#61942, NEW   1170 F     5  0 080312  187 283 283-32960
 16345  EVELYN WHEELER                      EASTC+ CHEMD+                    1144   20305    6877     11741   10803       0
    1H  16324 P312.0 320.00  1833                             312#   799992  TRK#62463, NEW   9360 F     5  0 100212  321 311 311-34871
 16386  GARCIA UNIT I LAS                   BIGSC+ CHEMD                      942   19189    9920      8754   12328       0
 B  2H  13857 P353.0 287.41   347                             353@   718493  TRK#63658, NEW  10590 F     5  0 010113      283 283-33174
 16393  FIEDLER BROTHERS LAS                EASTC+ CHEMD+                     510   14942    5182     19694    5921       0
 A  1H  15075 P184.0 320.00  2002                             184@   799992  TRK#63682, NEW   5520 F     5  0 120312  597 283 283-32603
 16409  DOROUGH UNIT A LAS                  OILFT+ CHEMD                      316   12710    6939     21345    9070       0
    5H  15335 P247.0 320.00  2002                             247@   799992  TRK#63685, NEW   7410 F     5  0 121112      283 283-33173
 16415  TRIGO UNIT A LAS                    OILFT+ CHEMD                      460   16864    7065     21249    7377       0
    2H  15067 P252.0 310.49  1604                             252@   776192  TRK#64210, NEW   7560 F     5  0 120312  501 283 283-32886
 16431  JJ HENRY UNIT VII                   OILFT+ CHEMD  COM5542T            864   26319    6380      3732   12891       0
 J  1H  18138 P227.0 440.00   542                             227@  1099989  TRK#64212, NEW   6810 F     0  0 122912  162 311 311-34943
 16433  COUNTISS UNIT II                    OILFT+ CHEMD                      862   25203   14044      5732    7704       0
 L  2H  16104 P303.0 320.00   179                             303#   799992  TRK#63687, NEW   9090 F     5  0 121012  262 311 311-34942
 16434  MARTIN MASON UNIT K                 OILFT+ CHEMD                     1061   58745    6384      3420    7669       0
 K  2H  14743 P145.0 320.00   164                             145@   799992  TRK#64219, NEW   4350 F     0  0 102812  364 311 311-34757
 L  1H  15714 P 82.0 320.00   505                              82@   799992  TRK#64217, NEW   2460 F     0  0 102812  223 311 311-34661
  LSE TOTALS--OIL:    227 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:    6810,   7999520 MCF
 16438  WINDSOR UNIT A LAS                  BIGSC+ CHEMD                     1189   24211    6915      6473   10099       0
    4H  15037 P246.0 400.00   289                             246@   999990  TRK#64222, NEW   7380 F     5  0 111512  277 283 283-33100
 16440  WINDSOR UNIT B LAS                  BIGSC+ CHEMD                      831   15748    5858      2308    8529       0
    2H  14956 P269.0 400.00   879                             269@   999990  TRK#64223, NEW   8070 F     5  0 111212   40 283 283-33101
 16441  HIPPENSTEAL UNIT LAS                GULFM+ CHEMD+                     757   13857    7593     18556    9746       0
 A  2H  17660 P314.0 360.00  2281                             314@   899991  TRK#63686, NEW   9420 F     5  0 120912  541 283 283-33231
 16454  JJ HENRY UNIT V                     NATIV+ CHEMD+ COM5542T            355   29450   11624      6836   14487       0
 F  4H  17180 P413.0 360.00   275                             413@   899991  TRK#65639, NEW  12390 F     0  0 121512  442 311 311-34932
 16462  JJ HENRY IX                         ENTCO+ CHEMD+ COM5542T            914   35340    9706      6657    7937       0
 M  1H  16923 P313.0 400.00   419                             313#   999990  TRK#65011, NEW   9390 F     0  0 101812  272 311 311-34913
 16466  MARTIN MASON UNIT U                 OILFT+ CHEMD                      303   36270    1106       352    2909       0
    2H  16721 P 11.0 228.51   466                              11@   571294  TRK#65788, NEW    330 F     0  0 122512  430 311 311-34845
    3H  16674 P 29.0 228.51   221                              29@   571294  TRK#65789, NEW    870 F     0  0 012113  637 311 311-34844
  LSE TOTALS--OIL:     40 PRO,      0 EX.--GAS:  1142588 PRO,        0 EX.   MO.ALLOW:    1200,  14277640 MCF
 16473  MEINERS RANCH UNIT II LAS           OILFT+ CHEMD                     1104   19034    9629      4834    8606       0
 D  4H  16418 P339.0 235.56   206                             339#   588894  TRK#65944, NEW  10170 F     5  0 121012  177 283 283-33039
 16474  JE & LC RODRIGUEZ UNIT C LAS        NUSTR+ CHEMD+                     591   31682   16797     26019   17911       0
    1H  15279 P620.0 360.00   383                             620@   899991  TRK#65949, NEW  18600 F     5  0 123112  170 283 283-33124
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16484  MALEY LAS                          BIGSC+ CHEMD                          1232   15035    7149     28581    5987       0
 A  5H  15185 P236.0  80.00  1769                                 236#   199998  TRK#65974, NEW   7080 F     5  0 012113  166 283 283-33314
 16485  SILVERADO RANCH MCM                OILFT+ CHEMD+                          645   47988   12294      7855   15455       0
 A  1H  14503 P190.0 319.74   330                                 190@   799392  TRK#66006, NEW   5700 F     0  0 020113   91 311 311-34945
 C  4H  14574 P247.0 319.74   541                                 247@   799392  TRK#67568, NEW   7410 F     0  0 020213  389 311 311-34944
  LSE TOTALS--OIL:    437 PRO,      0 EX.--GAS:  1598784 PRO,        0 EX.   MO.ALLOW:   13110,   7963520 MCF
 16486  RITCHIE FARMS UNIT LAS             UNITE+ CHEMD+                          878    9796    8141      4295    8842       0
    1H  12537 P316.0 320.00   852                                 316#   799992  TRK#66031, NEW   9480 F   @ 5  0 020413  125 283 283-33146
 16495  MCKENZIE UNIT F                    ENTCO+ CHEMD+                         1227   20770   17796      8624    1612       0
 F  4H  15279 P670.0 320.00   261                                 670#   799992  TRK#67773, NEW  20100 F   A 5  0 022713  789 311 311-34867
 16496  ERNST UNIT B LAS                   EASTC+ CHEMD+                          612   14787    1665     13136    1264       0
    2H  15934 P477.0 296.64  4549                                 477#   741593  TRK#66823, NEW  14310 F   A 5  0 090512   87 283 283-33165
 16501  ERNST LAS                          EASTC+ CHEMD+                        -8658       0    5366     17680    3885    9251
 C  1H  17083 S  0.0                                             DLQ FORM        TRK#66336, NEW      0 F     0  0             283 283-33250
 16507  PEELER MCM                         OILFT+ CHEMD                           403   76973   16627     10068   16583       0
 D  4H  16892 P109.0 320.00  1331                                 109@   799992  TRK#65769, NEW   3270 F     0  0 011613  234 311 311-34929
 E  3H  16916 P134.0 320.00   191                                 134@   799992  TRK#66448, NEW   4020 F     0  0 011813  151 311 311-34914
 I  1H  15888 P347.0 320.00   504                                 347@   799992  TRK#68997, NEW  10410 F     0  0 012413  175 311 311-34908
  LSE TOTALS--OIL:    590 PRO,      0 EX.--GAS:  2399976 PRO,        0 EX.   MO.ALLOW:   17700,  11999280 MCF
 16509  MCKENZIE UNIT H                    OILFT+ CHEMD                          -9044       0    8552      3748    1432    9984
 H  2H  15335 S  0.0 320.00                                      DLQ FORM        TRK#66567, NEW      0 F     0  0             311 311-34805
 16513  KINSEL MILLETT UNIT II LAS         BIGSC+ CHEMD                              0       0       0       0       0
 A  1H  14981 S  0.0                                             DLQ FORM        TRK#66223, NEW      0 F     0  0             283 283-33189
 16519  CENTAVO UNIT A LAS                 BIGSC+ CHEMD                              0       0       0       0       0
   10H  15151 S  0.0 320.00                                      DLQ FORM        TRK#66623, NEW      0 F     0  0             283 283-33457
 16523  HINER UNIT III LAS                 OILFT+ CHEMD                              0       0       0       0       0
    1H  16093 S  0.0                                             DLQ FORM        TRK#66669, NEW      0 F     0  0             283 283-33345
 16532  QUINTANILLA TEAL UNIT I MCM        BIGSC+ CHEMD                              0       0       0       0       0
 A  1H  16414 S  0.0 251.32                                      DLQ FORM        TRK#66684, NEW      0 F     0  0             311 311-35050
 16534  SANTELLAN UNIT A LAS               NUSTR+ CHEMD+                          815   14942    9203     22081    9432       0
    3H  17674 P327.0 400.00  1921                                 327@   999990  TRK#66868, NEW   9810 F     5  0 010513  230 283 283-33302
 16535  FIEDLER UNIT LAS                   BIGSC+ CHEMD                           890   14725    4965     27692    5980       0
    3H  15082 P177.0 320.00  2751                                 177@   799992  TRK#66910, NEW   5310 F     5  0 122612  485 283 283-33224
 16540  SAKO UNIT A LAS                    OILFT+ CHEMD                           344   25110    8196      5839    8575       0
    1H  14927 P291.0 436.58   109                                 291@  1091489  TRK#57718, NEW   8730 F     5  0 091112  234 283 283-32795
 16541  CENTAVO UNIT B LAS                 SUNOC+ CHEMD+                         1132   17329    5327      8045    5808       0
    6H  15143 P189.0 320.00  1355                                 189@   799992  TRK#66976, NEW   5670 F     5  0 011413  392 283 283-33459
 16543  RAKOWITZ UNIT III LAS              OILFT+ CHEMD                           131   18445   14353      6944    3701       0
 V  4H  13157 P595.0 141.52   389                                 595#   353796  TRK#68687, NEW  17850 F   A 5  0 022313  215 283 283-33461
 16545  LA CORONA RANCH UNIT B LAS         BIGSC+ CHEMD                           658   11098    6047      3258    3195       0
    1H  12292 P358.0 320.00   377                                 358#   799992  TRK#67084, NEW  10740 F   @ 5  0 021613  294 283 283-33273
 16549  GARZA UNIT LAS                     EASTC+ CHEMD+                          511   11842    7710     28684     726       0
    2H  14247 P382.0 320.00  2630                                 382#   799992  TRK#69290, NEW  11460 F   A 5  0 030713  305 283 283-33339
 16554  RANCHO UNIT C LAS                  OILFT+ CHEMD                           979   10850    9480      4416    5484       0
    1H  13671 P337.0 245.00   297                                 337@   612494  TRK#67251, NEW  10110 F     5  0 021913  163 283 283-32803
 16557  TEAL MCM                           OILFT+ CHEMD                         -11349       0   12174     12618       0   12174
 A  3H  18700 S  0.0                                             DLQ FORM        TRK#67331, NEW      0 F     0  0             311 311-34904
 16571  JE & LC RODRIGUEZ UNIT B LAS       UNITE+ CHEMD+                          728   25885   17793     17114   16993       0
    1H  14401 P632.0 264.64   362                                 632@   661593  TRK#67633, NEW  18960 F     5  0 020513   61 283 283-33063
 16573  HINER UNIT I LAS                   OILFT+ CHEMD                           269   23467    5672      2486   12763       0
 A  1H  15443 P219.0 313.29   203                                 219@   783192  TRK#67659, NEW   6570 F     5  0 020313  173 283 283-33353
 16576  MEEK WAITZ UNIT LAS                OILFT+ CHEMD                          1012   19344   16807     11696    6525       0
    1H  15253 P624.0 440.00   375                                 624#  1099989  TRK#67278, NEW  18720 F   @ 5  0 021713  185 283 283-33358
 16577  HINER UNIT II LAS                  OILFT+ CHEMD                           612   16740    6790      2582   12034       0
 A  4H  14876 P241.0 310.55   311                                 241@   776392  TRK#67811, NEW   7230 F     5  0 020813  352 283 283-33350
 16578  KINSEL HQ UNIT I LAS               BIGSC+ CHEMD                              0       0       0       0       0
 F  1H  15109 S  0.0 181.53                                      DLQ FORM        TRK#67817, NEW      0 F     0  0             283 283-33178
 16580  MCDONOUGH UNIT I LAS               BIGSC+ CHEMD                           482   23591    9669      3902    4909       0
 J  2H  16328 P344.0 257.63   358                                 344@   644094  TRK#67826, NEW  10320 F     5  0 020813  141 283 283-33289
 16583  MCDONOUGH UNIT II LAS              BIGSC+ CHEMD                           548   26040   11807      6041   13316       0
 J  5H  15932 P447.0 256.84   392                                 447@   642094  TRK#67862, NEW  13410 F     5  0 020713  398 283 283-33290
 16587  MCKENZIE FOLEY UNIT B MCM          ENTCO+ CHEMD+                             0       0       0       0       0
    2H  16194 S  0.0 273.97                                      DLQ FORM        TRK#67866, NEW      0 F     0  0             311 311-35031
 16589  KINSEL EARNEST UNIT II LAS         BIGSC+ CHEMD                              0       0       0       0       0
 D  1H  15299 S  0.0                                             DLQ FORM        TRK#67883, NEW      0 F     0  0             283 283-33188
 16590  W T SANDLIN UNIT I LAS             BIGSC+ CHEMD                           700   27280   13700      5520   13648       0
 C  2H  16630 P486.0 257.92   230                                 486@   644794  TRK#67877, NEW  14580 F     5  0 021313   58 283 283-33306
 16591  KINSEL EARNEST UNIT I LAS          BIGSC+ CHEMD                              0       0       0       0       0
 D  3H  15336 S  0.0 263.18                                      DLQ FORM        TRK#67895, NEW      0 F     0  0             283 283-33184
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONTINUED)
 16594  J TYLER UNIT I LAS                  GULFM+ CHEMD+                          78   26257   16250      7896   14079       0
 P  3H  15063 P577.0 234.58   406                              577@   586494  TRK#67904, NEW  17310 F     5  0 021613  305 283 283-33436
 16598  J J HENRY IV                        BIGSC+ CHEMD  COM5542T            -9311       0   10013      6131       0   10013
 E  3H  16749 S  0.0                                       DLQ FORM        TRK#68028, NEW      0 F     0  0             311 311-34979
 16600  QUINTANILLA MCM                     BIGSC+ CHEMD                           0       0       0       0       0       0
 B  1H  18236 S  0.0 440.00                                DLQ FORM        TRK#67845, NEW      0 F     0  0             311 311-35107
 16602  GIERISCH UNIT I LAS                 OILFT+ CHEMD                      -14371       0   14489      5316       0   14489
 A  1H  13916 S  0.0                                       DLQ FORM        TRK#68046, NEW      0 F     0  0             283 283-33384
 16604  ERNST UNIT A LAS                    EASTC+ CHEMD+                       -700       0    1193     19935       0    1193
    2H  16129 S  0.0                                       DLQ FORM        TRK#68056, NEW      0 F     0  0             283 283-33164
 16607  JEA UNIT II LAS                     OILFT+ CHEMD                         783   20832    8790      5438   13592       0
 F  1H  14830 P312.0 278.09   419                              312@   695193  TRK#68103, NEW   9360 F     5  0 020213  180 283 283-33364
 16611  VAN CLEVE UNIT B LAS                UNITE+ CHEMD+                        878   20770   11968      9121   10863       0
    1H  13440 P425.0 360.00   276                              425@   899991  TRK#68147, NEW  12750 F     5  0 020913  230 283 283-33337
 16614  JN TYLER UNIT I LAS                 OILFT+ CHEMD                           0       0       0       0       0       0
 S  2H  16158 S  0.0                                       DLQ FORM        TRK#68301, NEW      0 F     0  0             283 283-33497
 16621  KINSEL BROWN UNIT I LAS             OILFT+ CHEMD                           0       0       0       0       0       0
 B  1H  15665 S  0.0                                       DLQ FORM        TRK#68206, NEW      0 F     0  0             283 283-33213
 16625  JN TYLER UNIT II LAS                GULFM+ CHEMD+                          0       0       0       0       0       0
 S  4H  16252 S  0.0                                       DLQ FORM        TRK#68209, NEW      0 F     0  0             283 283-33454
 16628  BURNS RANCH IV                      GIBSE+ CHEMD+                          0       0       0       0       0       0
 G  1H  15015 S  0.0                                       DLQ FORM        TRK#68215, NEW      0 F     0  0             283 283-33047
 16640  KINSEL BROWN UNIT II LAS            OILFT+ CHEMD                           0       0       0       0       0       0
 B  3H  15896 S  0.0                                       DLQ FORM        TRK#68928, NEW      0 F     0  0             283 283-33214
 16645  CROW UNIT V LAS                     OILFT+ CHEMD                         221   23281   10321      5637   10121       0
 H  4H  13779 P367.0 240.00   351                              367@   599994  TRK#68993, NEW  11010 F     5  0 021213  256 283 283-33349
 16647  PEELER UNIT I MCM                   OILFT+ CHEMD                           0       0       0       0       0       0
 C  1H  16809 S  0.0                                       DLQ FORM        TRK#68938. NEW      0 F     0  0             311 311-35083
 16654  HUMAN UNIT LAS                      OILFT+ CHEMD                           0       0       0       0       0       0
    3H  15127 S  0.0                                       DLQ FORM        TRK#68948, NEW      0 F     0  0             283 283-33338
 16657  WHEELER FOLEY UNIT A MCM            OILFT+ CHEMD                           0       0       0       0       0       0
    1H  15854 S  0.0                                       DLQ FORM        TRK#67914, NEW      0 F     0  0             311 311-35160
 16659  CROW UNIT IV LAS                    OILFT+ CHEMD                          92   25823   10169      4173   10343       0
 H  1H  13869 P365.0 320.00   356                              365@   799992  TRK#69188, NEW  10950 F     5  0 021013  242 283 283-33326
 16674  BOBBITT LAS                         OILFT+ CHEMD                           0       0       0       0       0       0
 B  1H  18183 S  0.0                                       DLQ FORM        TRK#69538, NEW      0 F     0  0             283 283-33510
 B  4H  18052 S  0.0                                       DLQ FORM        TRK#68931,NEW L     0 F     0  0             283 283-33512
 16679  KINSEY COPPS UNIT II LAS C          CHESE+ ACCMO                            8370  NO RPT       0       0       0
 C  5H  14214 P270.0 400.00   244                              270#   999990  TRK#69798, NEW   8100 F     5  0 021913   20 283 283-33343
 16681  PEACOCK MCM                         OILFT+ ACCMO                           0       0       0       0       0       0
 A  2H  17478 S  0.0                                       DLQ FORM        TRK#69539, NEW      0 F     0  0             311 311-34682
 16683  LEDWIG EAST UNIT I LAS              OILFT+ ACCMO                           0       0       0       0       0       0
 A  1H  16884 S  0.0                                       DLQ FORM        TRK#69544, NEW      0 F     0  0             283 283-33489
 16689  BURNS RANCH VII                                                        0       0       0       0       0       0
 I  3H  15485 S  0.0                                       DLQ FORM        TRK#69553, NEW      0 F     0  0             283 283-32950
 16698  KERSH UNIT III LAS                  CHESE  CHEMD                           0  NO RPT       0       0       0
 C  3H  13646 S  0.0                                       DLQ FORM        TRK#70425, NEW      0 F     0  0             283 283-33521
 16699  STEPHENSON LAS                      CHESE  ACCMO                           0  NO RPT       0       0       0
 A  2H  13368 S  0.0                                       DLQ FORM        TRK#69556, NEW      0 F     0  0             283 283-33633
 16700  GRAY UNIT II LAS                    CHESE  ACCMO                           0  NO RPT       0       0       0
 B  1H  14859 S  0.0                                       DLQ FORM        TRK#69554, NEW      0 F     0  0             283 283-33355
 16701  PRESIDIO RANCH UNIT LAS             CHESE  ACCMO                           0  NO RPT       0       0       0
 A  1H  14029 S  0.0                                       DLQ FORM        TRK#69555, NEW      0 F     0  0             283 283-33285
 16702  KERSH UNIT IV LAS                   CHESE  ACCMO                           0  NO RPT       0       0       0
 D  3H  13654 S  0.0                                       DLQ FORM        TRK#69550, NEW      0 F     0  0             283 283-33529
 16704  CASTO UNIT II LAS                   CHESE  CHEMD                           0  NO RPT       0       0       0
 A  4H  14842 S  0.0                                       DLQ FORM        TRK#69557, NEW      0 F     0  0             283 283-33435
CHEYENNE PETROLEUM COMPANY       148108 P-5 ACTIVE
 15595  CROMWELL                            CHEYE  CHEYE  COM5500T          1226   58342   20429     22508   23919       0
    2H  13859 P  0.0 330.00   403                           DLQ W-10        TRK#25661, NEW      0 F     0 61 070711 1369 283 283-32431
    3H  13814 P  0.0 330.00   436                           DLQ W-10        TRK#26217, NEW      0 F     0 61 091411 2087 283 283-32442
    4H  14490 P  0.0 360.00   332                           DLQ W-10        TRK#30349, NEW      0 F     0 61 030612  598 283 283-32698
 15729  IRVIN FAMILY UNIT A                 CHEYE  CHEYE  COM5500T           473    1271  NO RPT       0       0       0
    1H  12796 P  0.0 320.00   712                           DLQ W-10        TRK#33180, NEW      0 F     0 61 101911   88 283 283-32319
 15765  ZCW                                 CHEYE  CHEYE  COM5500T          1230   12772  NO RPT       0    1110       0
    2H  13799 P  0.0 280.00                               DLQ W-10        TRK#33839, NEW      0 F     0 61 030412   38 283 283-32642
 15768  SJW                                 CHEYE  CHEYE  COM5500T           735       0  NO RPT       0    2558       0
    1H  14314 S  0.0 280.00   482                           DLQ W-10        TRK#56401, NEW      0 F   A 0 61 081112  527 283 283-32654
    2H  13523 S  0.0 300.00   510                           DLQ W-10        TRK#31017, NEW      0 F     0 61 111311 1505 283 283-32668
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHEYENNE PETROLEUM COMPANY       148108 P-5 ACTIVE (CONTINUED)
 15841  IRVIN                                CHEYE  CHEYE  COM5500T          842       0  NO RPT         0   11536       0
    4H  14532 S  0.0 330.00  2190                          DLQ W-10        TRK#35269, NEW      0 F     0 61 012312 1332 283 283-32827
    5H  16214 S  0.0 330.00   445                          DLQ W-10        TRK#37411, NEW      0 F     0 61 021012 2148 283 283-32848
    6H  17006 S  0.0 330.00   615                          DLQ W-10        TRK#43245, NEW      0 F     0 61 032612  710 283 283-32859
    7H  17098 S  0.0 330.00   914                          DLQ W-10        TRK#43336, NEW      0 F     0 61 042212 1851 283 283-32852
 15884  ZIZINIA                              CHEYE  CHEYE  COM5500T          939   65999  NO RPT         0   19586       0
    2H  14228 P  0.0 320.00   857                          DLQ W-10        TRK#43251, NEW      0 F     0 61 041212 1678 283 283-33001
 15999  IRVIN FAMILY UNIT B                  CHEYE  CHEYE                   523    3565  NO RPT         0     216       0
    1H  11838 P  9.0 240.00   652                           9#   599994  TRK#26054, NEW    270 F     5  0 062712    8 283 283-32334
 16004  ZCW UNIT B                           CHEYE  CHEYE  COM5500T          490    8370  NO RPT         0    2269       0
    1H  15455 P  0.0 397.00   277                          DLQ W-10        TRK#49374, NEW      0 F     0 61 062712  597 283 283-33029
 16381  IRVIN FAMILY                         SUNOC  CHEYE  COM5500T          234    9021     690      2694     437       0
    2   12068 P 25.0 240.00  2298                          25@   599994  TRK#48047, NEW    750 F     0  0 102310  235 283 283-32261
CINCO NATURAL RESOURCES CORP.    153474 P-5 ACTIVE
 15449  F CRAIN                              SHELT  REGEF                   745    1829    1160      3658    1291       0
    1H  13290 P 42.0 320.00  1019                          42@   799992  TRK#19631, NEW   1260 F     5  0 042411  734 013 013-34332
 15760  J.P. HEARD-BOWER E                   EASTC+ DCPMI                   205    1860    1497      5248    1372       0
    3H  14861 P 44.0  80.00   669                          44#   199998  TRK#40881, NEW   1320 F     5  0 092611 1832 013 013-34340
 15783  HEARD-BOWER A UNIT                   EASTC+ DCPMI                   231    1984    1692       823    1261       0
    2H  15110 P 50.0 158.25   546                          50#   395596  TRK#40516, NEW   1500 F   A 5  0 111811 3250 013 013-34400
 15796  ATASCOSA 601 UNIT "B"                ENTCO  REGEF                   556    4526    4031      2920    3575       0
    1   16456 P143.0 320.00   731                         143@   799992  TRK#41609, NEW   4290 F     5  0 022912 2463 013 013-34432
 15799  JP HEARD BOWER C UNIT                EASTC+ DCPMI                   330    3441    2405      2324    2089       0
    5H  16134 P 83.0 350.01   670                          83#   874991  TRK#40885, NEW   2490 F   A 5  0 112011 5483 013 013-34407
 15820  J.P. HEARD-BOWER D                   EASTC+ DCPMI                   161    1643    1145      2218    1518       0
    1H  15302 P 45.0  80.00  1367                          45#   199998  TRK#40515, NEW   1350 F     5  0 041111   76 013 013-34318
 15822  JP HEARD BOWER B UNIT                EASTC+ DCPMI                   300    2542    2162      2424    2298       0
    4H  15184 P 82.0 225.14   926                          82#   562894  TRK#40883, NEW   2460 F     5  0 092511 3148 013 013-34381
 15863  ATASCOSA 601 UNIT "A"                ENTCO  REGEF                   461    5890    3223      3417    3950       0
    1   16269 P115.0 320.00  1099                         115@   799992  TRK#41606, NEW   3450 F     5  0 022912 2586 013 013-34431
 16317  RNG UNIT WELL                        SHELT  REGEF                   401   16337    8683      9258    8798       0
    1H  16335 P174.0 320.00   388                         174@   799992  TRK#42609, NEW   5220 F     0  0 042312 1895 013 013-34456
    2H  15173 P135.0 320.00   385                         135@   799992  TRK#42610, NEW   4050 F     0  0 042312 2048 013 013-34457
  LSE TOTALS--OIL:    309 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:    9270,   7999520 MCF
COASTAL PLAINS DISPOSAL #1, LLC  161662 P-5 ACTIVE
 15615  GONZALES SWD                                                     0  NO RPT         0       0       0
    1    7250 S  0.0                                     INJECT                          0 F     0  0 112911      177 177-32342
 16071  MCMULLEN SWD                                                     0  NO RPT         0       0       0
    1   10250 S  0.0                                     INJECT                          0 F     0  0 031612      311 311-34679
COMSTOCK OIL & GAS, LP           170040 P-5 ACTIVE
 15277  NWR                                  SHELT                          464    1767    1495      1656    1404       0
    1H  13847 P 54.0 320.00   585                          54@   799992  SEE REMARKS      1620 F     5  0 112510 1174 013 013-34314
 15386  RANCHO TRES HIJOS                    SHELT  REGEF  COM5355T           74    4619    1680      1817    1335       0
    1H  15003 P 55.0 280.00  1200                          55#   699993                  1650 P   A 0 60 032913    2 311 311-34260
 15388  SWENSON                              SHELT  REGEF  COM5413T          674   10943    6384     12254    7177       0
    1H  16863 P 47.0 320.00  2340                          47#   799992  TRK#17147, NEW   1410 P   A 0 60 030213   10 311 311-34308
    2H  16854 P157.0 316.29  2210                         157#   790692  TRK#54027, NEW   4710 P   A 0 60 031213    2 311 311-34930
  LSE TOTALS--OIL:    204 PRO,      0 EX.--GAS:  1590684 PRO,        0 EX.   MO.ALLOW:    6120,   7720520 MCF
 15398  CARLSON "A"                          BPPRN  TXMID  COM5399T          132    3813    3115      2790    2755       0
    1H  15186 P105.0 280.00   942                         105#   699993  TRK#13275, NEW   3150 P   A 0 60 032413   16 311 311-34296
 15518  CUTTER CREEK                         BPPRN+ REGEF  COM5519T           97    6634    4263      4266    7284       0
    1H  15008 P100.0 320.00    50                         100#   799992  TRK#25070, NEW   3000 P   A 0 60 030413    7 311 311-34501
    2H  15662 P 62.0 320.00 10451                          62#   799992  TRK#34162, NEW   1860 P   A 0 60 030113   29 311 311-34573
  LSE TOTALS--OIL:    162 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:    4860,   7999520 MCF
 15520  FORREST WHEELER                      SHELT  REGEF  COM5571T           66    1736    1397      3065       0       0
    1H  16846 P 12.0 320.00  1289                          12#   799992  TRK#25211, NEW    360 F     0  0 090611  253 311 311-34521
 15540  RANCHO TRES HIJOS "A"                SHELT  REGEF  COM5355T          104    4061    2302      6291    2862       0
    1H  15906 P 77.0 320.00  2129                          77#   799992  TRK#27163, NEW   2310 P   A 0 60 032113    2 311 311-34539
 15551  HILL                                 SHELT  REGEF  COM5386T          692   13206    8940     28040   10621       0
    1H  16308 P 86.0  95.82  1941                          86#   239598  TRK#26134, NEW   2580 P   A 0 60 033113    2 311 311-34492
    2H  16494 P 69.0  95.82  4420                          69#   239598  TRK#31798, NEW   2070 P   A 0 60 032213   30 311 311-34558
    5H  16194 P160.0  95.81  2518                         160#   239498  TRK#53689, NEW   4800 P   A 0 60 031913   14 311 311-34842
  LSE TOTALS--OIL:    315 PRO,      0 EX.--GAS:   718694 PRO,        0 EX.   MO.ALLOW:    9450,  21560820 MCF
 15605  HILL "B"                             SHELT  REGEF  COM5386T          388   10633    5144     11812    3811       0
    3H  18553 P 85.0 177.48  2423                          85#   443696  TRK#32095, NEW   2550 P   A 0 60 033013    9 311 311-34559
    4H  19427 P 65.0 177.48  2830                          65#   443696  TRK#31519, NEW   1950 P   A 0 60 031513    3 311 311-34560
  LSE TOTALS--OIL:    150 PRO,      0 EX.--GAS:   887392 PRO,        0 EX.   MO.ALLOW:    4500,   6621760 MCF
 15610  HILL "A"                             SHELT  REGEF  COM5386T          310   14260    4089     10596    3309       0
    1H  16355 P 58.0  96.54  2775                          58#   241398  TRK#31636, NEW   1740 P   A 0 60 031713    1 311 311-34553
    2H  16822 P 59.0  96.52  2830                          59#   241298  TRK#31873, NEW   1770 P   A 0 60 031113   10 311 311-34554
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
COMSTOCK OIL & GAS, LP          170040 P-5 ACTIVE (CONT)
 15610  HILL "A"                                (CONT)
    3H  16635 P191.0  96.51  1910                          191#   241298  TRK#53576, NEW   5730 P   A 0 60 032913   22 311 311-34841
  LSE TOTALS--OIL:    308 PRO,      0 EX.--GAS:   723994 PRO,        0 EX.   MO.ALLOW:    9240,  21719820 MCF
 15645  DONNELL "A"                             BPPRN  TXMID  COM5399T          126    4433    2973      2599    2694       0
    1H  15900 P 98.0 281.97   306                           98#   704893  TRK#34122, NEW   2940 P   A 0 60 032613   84 311 311-34528
 15647  GLORIA WHEELER "B"                      SHELT  REGEF  COM5413T          771   33449    8722      8223   12352       0
    1H  16302 P 81.0 129.98  1839                           81#   324997  TRK#34182, NEW   2430 P   A 0 60 030813   75 311 311-34580
    2H  16276 P  1.0 129.99   917                            1#   324997  TRK#63201, NEW     30 F     0  0 122612  516 311 311-34997
  LSE TOTALS--OIL:     82 PRO,      0 EX.--GAS:   649994 PRO,        0 EX.   MO.ALLOW:    2460,  19499820 MCF
 15671  GLORIA WHEELER "A"                      SHELT  REGEF  COM5413T         1074   36425   12396     15306   18708       0
    1H  17895 P100.0 106.67  1510                          100#   266697  TRK#34169, NEW   3000 P   A 0 60 031213   80 311 311-34578
    2H  17810 P  1.0 106.67  1294                            1#   266697  TRK#63188, NEW     30 F   A 0  0 123012  292 311 311-34994
  LSE TOTALS--OIL:    101 PRO,      0 EX.--GAS:   533394 PRO,        0 EX.   MO.ALLOW:    3030,  16001820 MCF
 15754  SCHORP                                  BPPRN                           651    5611    3780      8101    3500       0
    3H  13442 P138.0 320.00   357                          138#   799992  TRK#40337, NEW   4140 F     5  0 031012  639 283 283-32847
 15778  LUCAS "A"                               BPPRN+        COM5451T          162    4278    1546      3581    1560       0
    1H  15337 P 49.0  98.92  3000                           49#   247298  TRK#41509, NEW   1470 P   A 0 60 031313   59 013 013-34445
 15832  CORTEZ "B"                              BPPRN+ REGEF  COM5435T          329   17546    8725     12289    8471       0
    1H  14667 P174.0 320.00  1959                          174#   799992  TRK#46743, NEW   5220 P   A 0 60 032313  135 283 283-32907
    2H  14729 P122.0 256.25   655                          122#   640594  TRK#43383, NEW   3660 P   A 0 60 031013    2 283 283-32918
  LSE TOTALS--OIL:    296 PRO,      0 EX.--GAS:  1440586 PRO,        0 EX.   MO.ALLOW:    8880,  13217580 MCF
 15834  CORTEZ "A"                              BPPRN+ REGEF  COM5435T          293   12276    7825     12658    6493       0
    1H  14608 P159.0 320.00  1018                          159#   799992  TRK#44447, NEW   4770 P   A 0 60 032213    1 283 283-32815
    2H  14662 P144.0 255.26  1062                          144#   638194  TRK#43353, NEW   4320 P   A 0 60 033013   13 283 283-32816
  LSE TOTALS--OIL:    303 PRO,      0 EX.--GAS:  1438186 PRO,        0 EX.   MO.ALLOW:    9090,  13145580 MCF
 15846  CARLSON "B"                             BPPRN  TXMID  COM5399T          222    5270    5260      3065    4039       0
    1H  15860 P169.0 280.00   721                          169#   699993  TRK#43475, NEW   5070 P   A 0 60 031013   39 311 311-34583
 15847  DONNELL 'B'                             BPPRN  TXMID  COM5399T          215    8773    4992     11373    5918       0
    1H  15231 P183.0 305.07  2836                          183#   762692  TRK#43526, NEW   5490 P   A 0 60 031713   70 311 311-34584
 15882  LUCAS 'C'                               BPPRN+        COM5451T          319    7719    3046      3435    2887       0
    1H  15972 P 97.0 400.00  1474                           97#   999990  TRK#45965, NEW   2910 P   A 0 60 032713   32 013 013-34473
 15895  LUCAS 'B'                               BPPRN+        COM5451T          191    4960    1828      1886    1689       0
    1H  16091 P 57.0 400.00  1017                           57#   999990  TRK#46293, NEW   1710 P   A 0 60 032513   44 013 013-34474
 15912  JUPE 'A'                                SHELT                           615    9145    1682      1656    1574       0
    1H  15666 P 61.0 320.00   613                           61@   799992  TRK#30863, NEW   1830 F     5  0 110211  553 013 013-34382
 15917  HAYNES 'A'                              BPPRN+ REGEF                    643    6200    5136      5209    5597       0
    1H  16898 P200.0 440.00   647                          200#  1099989  TRK#46804, NEW   6000 F     5  0 060212  522 311 311-34748
 15955  DVR 'B'                                 BPPRN+        COM5477T          210    5022    2074      1851    3167       0
    1H  16444 P 33.0 400.00  2727                           33#   999990  TRK#48488, NEW    990 P   A 0 60 032613   14 013 013-34468
 15994  CARLSON 'C'                             BPPRN  TXMID  COM5399T          204    5642    4845      1861    3545       0
    1H  15822 P157.0 280.00   694                          157#   699993  TRK#49984, NEW   4710 P   A 0 60 031213   11 311 311-34712
 15995  DONNELL 'C'                             BPPRN  TXMID  COM5399T          261    6200    6186      3477    4614       0
    1H  15429 P202.0 281.97   742                          202#   704893  TRK#49992, NEW   6060 P   A 0 60 030413   45 311 311-34711
 16016  HUBBERD 'A'                             BPPRN  TXMID  COM5478T           34    4712    2630      7494    4255       0
    1H  12481 P 92.0 240.00  2760                           92#   599994  TRK#50525, NEW   2760 P   A 0 60 033013   57 311 311-34793
 16026  HUBBERD                                 BPPRN  TXMID  COM5478T       -23870    8742   19991     12774   20767   24120
    1H  16811 P194.0 400.00   734                          194#   999990  TRK#58543, NEW   5820 F     0  0 101612  454 311 311-34794
    2H  16775 P251.0 400.00   486                          251#   999990  TRK#56158, NEW   7530 P   A 0 60 032913   34 311 311-34792
    3H  16927 P161.0 400.00   596                          161#   999990  TRK#50498, NEW   4830 P   A 0 60 031913   34 311 311-34795
  LSE TOTALS--OIL:    606 PRO,      0 EX.--GAS:  2999970 PRO,        0 EX.   MO.ALLOW:   18180,  29999100 MCF
 16108  SWENSON 'C'                             SHELT  REGEF  COM5413T          579    9145    5587     14885    4427       0
    1H  16078 P174.0 320.00  2281                          174#   799992  TRK#54179, NEW   5220 P   A 0 60 032713    6 311 311-34996
 16281  CUTTER CREEK 'A'                        BPPRN+ REGEF  COM5519T          170   13671    7633      5863    8618       0
    1H  16566 P271.0 211.57   593                          271@   528895  TRK#59862, NEW   8130 F     0  0 111012  418 311 311-34903
 16282  CUTTER CREEK 'B'                        BPPRN+ REGEF  COM5519T          150   21049    6751      7608    7063       0
    1H  16374 P240.0 226.32   609                          240@   565794  TRK#59871, NEW   7200 F     0  0 111112  448 311 311-34902
 16288  MESQUITE                                BPPRN+ REGEF  COM5477T          444    9672    4444      1712    4362       0
    1H  15729 P172.0 400.00   388                          172#   999990  TRK#59970, NEW   5160 F     0  0 110712  507 013 013-34469
 16416  DVR 'D'                                 BPPRN+        COM5477T          625   10757    6213      1823    7914       0
    1H  15983 P221.0 400.00   331                          221@   999990  TRK#64733, NEW   6630 F     0  0 010213  713 013 013-34471
 16558  RANCHO TRES HIJOS "B"                   SHELT  REGEF  COM5355T          658   20274   15278     37503   12353       0
    1H  15744 P543.0 320.00  2883                          543@   799992  TRK#67344, NEW  16290 F     0  0 022413  377 311 311-34581
 16608  CORTEZ 'C'                              BPPRN+ REGEF  COM5435T          292   15469   12149      4479    5863       0
    1H  16339 P432.0 400.00   278                          432@   999990  TRK#68118, NEW  12960 F     0  0 021713  720 283 283-33577
 16610  CORTEZ 'D'                              BPPRN+ REGEF  COM5435T          376   15624   14177      5247    6180       0
    1H  15068 P504.0 400.00   144                          504#   999990  TRK#68143, NEW  15120 F     0  0 022513  722 283 283-33581
 16664  GLORIA WHEELER 'C'                      SHELT  REGEF  COM5539T          490   24584   24902     25015       0     318
    1H  17477 P878.0 320.00  1050                          878#   799992  TRK#69305, NEW  26340 F     0  0 031613  292 311 311-34854
 16668  GLORIA WHEELER 'D'                      SHELT  REGEF  COM5539T          172   22064   17989     13285       0       0
    1H  16455 P639.0 260.30   720                          639@   650793  TRK#69414, NEW  19170 F     0  0 031513  516 311 311-34855
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
COMSTOCK OIL & GAS, LP          170040 P-5 ACTIVE (CONTINUED)
 16670  GLORIA WHEELER 'E'                  SHELT  REGEF  COM5539T                 17948  NO RPT         0       0       0
    1H  16382 P641.0 277.64  1034                          641#   694093  TRK#69467, NEW  19230 F     0  0 031613  460 311 311-34964
 16678  FORREST WHEELER 'A'                 SHELT  REGEF  COM5571T                 17661  NO RPT         0       0       0
    1H  16992 P609.0 291.54  1152                          609#   728893  TRK#69642, NEW  18270 F     0  0 031513  552 311 311-34579
CRIMSON EXPLORATION OPER., INC.  190005 P-5 ACTIVE
 15631  K.M. RANCH                          HIGSI  WESCG                            863    3038    3035     13282    2561       0
    1H  12500 P 24.4  80.00 10887                           24#   199998  TRK#31138, NEW    720 F   A 0 60 031513    9 507 507-32769
    2H  12000 P 79.9  80.00  1576                           80#   199998  TRK#57031, NEW   2400 F   A 0 60 031513   24 507 507-32846
  LSE TOTALS--OIL:    104 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3120,  11999880 MCF
 16363  BEELER                              FLINH  REGEF                            216    9393     879      2538     835       0
    1H  13138 P 32.0  80.00   409                           32#   199998  TRK#44771, NEW    960 F     5  0 020912  783 507 507-32825
EAGLE FORD WATER AND DISPOSL LLC 238325 P-5 ACTIVE
 16352  FF CHEAPSIDE SWD                    PALLE                                     0  NO RPT         0       0       0
    2    7430 S  0.0                                     DLQ H-10        IP ACTIVE INJEC     0 F     0  0 030513      177 177-32664
EAGLE FORD HUNTER RESOURCES,INC. 238337 P-5 ACTIVE
 15278  SOUTHERN HUNTER                     GULFM+ ENETR                            629    7936    5178     10531    4816       0
    1H  15681 P 71.0 200.00   394                           71#   499995  TRK#12442 / NEW  2130 G   A 0 60 010613      177 177-32127
    2H  16652 P248.7 240.00  1061                          249#   599994  TRK#58646, NEW   7470 F   A 0 60 112312   23 177 177-32286
  LSE TOTALS--OIL:    320 PRO,      0 EX.--GAS:  1099989 PRO,        0 EX.   MO.ALLOW:    9600,  12999670 MCF
 15322  GONZO NORTH                         GULFM  ENETR                            774    6200    4825      3175    5010       0
    1H  15005 P 95.5 360.00   607                           96#   899991  TRK#15905, NEW   2880 P   A 0 60 110112   32 177 177-32146
    2H  15580 P186.0 280.00   456                                   DLQ FORM        TRK#41415, NEW      0 P   A 0 60 020313   80 177 177-32299
 15700  GONZO HUNTER                        SHELT  ENETR                            181     899     432         2     791       0
    1H  13621 P 18.0 240.00   387                           18@   599994  ONE-WELL LEASE    540 F     5  0 101110  412 177 177-32101
 15849  SHINER RANCH                        GULFM+ ENETR                            313   15686    1078      1063    1026       0
    1H  13167 P 88.9 160.00   607                           89#   399996  TRK#58557, NEW   2670 G   A 5 60 112112   18 177 177-32418
EF ENERGY, L.L.C.               238492 P-5 ACTIVE
 15740  PAJARITO                            GULFM         COM5445T                     0       0       0        0       0       0
 B  1H  12508 S  0.0  80.00                                 SHUT-IN         TRK#39763, NEW      0 F   A 0 60 110112      493 493-32602
 B  2H  12031 S  0.0  80.00                                 SHUT-IN         TRK#40263, NEW      0 F   A 0 60 110112      493 493-32601
 15755  WILSON                              GULFM                                   159     465     307         0     359       0
    1H  12245 P 11.0  80.00   123                           11@   199998  TRK#40240, NEW    330 P     5  0 092011  467 013 013-34377
ENERGY CORPORATION OF AMERICA    251868 P-5 ACTIVE
 16261  WILLIAMSON                                                SEVR                 0  NO RPT         0       0       0
EOG RESOURCES, INC.             253162 P-5 ACTIVE
 15248  HUNDLEY                             SHELT+ EOGRE                            644    4247    3349      3418    2792       0
    1         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      311 311-34159
    2H  13875 P 11.0  80.00  1090                           11#   199998                     330 P   A 0 60 112312      311 311-34161
    3         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      311 311-34162
    4H  14386 P 14.0  80.00  1071                           14#   199998                     420 P   A 0 60 120812    6 311 311-34170
   10H  16512 P114.0  80.00  1000                          114#   199998  TRK#45628, NEW   3420 P   A 0 60 121012   62 311 311-34789
  LSE TOTALS--OIL:    139 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    4170,  17999820 MCF
 15249  MARSHALL, T. R. UNIT                SUNOC+ EOGRE  COM5359T                 332    4216    2337       685    1676       0
    1         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      177 177-32077
    2H  15369 P 30.0  80.00  2900                           30#   199998                     900 P   A 0 60 120412    1 177 177-32078
    3H  13759 P 19.0  80.00  1105                           19#   199998                     570 P   A 0 60 120712    1 177 177-32079
    5H  14163 P 24.0  80.00  2250                           24#   199998                     720 P   A 0 60 120912   11 177 177-32083
    7H  14769 P 20.0  80.00  2250                           20#   199998                     600 P   A 0 60 112812    5 177 177-32096
  LSE TOTALS--OIL:     93 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    2790,  23999760 MCF
 15250  LITTLE L & C                        SHELT+ EOGRE                            567    1488    1335      1312    1222       0
    1H   8205 P 23.0  80.00   608                           23#   199998                     690 P   A 0 60 122112    2 013 013-34271
    2H  11767 P 20.0  80.00  1850                           20#   199998                     600 P   A 0 60 012113   10 013 013-34304
    3         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      013 013-34303
  LSE TOTALS--OIL:     43 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    1290,  11999880 MCF
 15251  PEELER RANCH                        SHELT+ EOGRE  COM5486T                1178   10757    8408      6804    8482       0
    1         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      013 013-34272
    2H  14131 P 21.0  80.00   761                           21#   199998                     630 P   A 0 60 122812    9 013 013-34273
    4H  14421 P 49.0  80.00   204                           49#   199998  TRK#9935, NEW W  1470 P   A 0 60 123112    3 013 013-34316
    5H  14731 P 63.0  80.00   746                           63#   199998  TRK#30515, NEW   1890 P   A 0 60 122012   22 013 013-34365
    6H  14801 P 61.0  80.00   344                           61#   199998  TRK#30522, NEW   1830 P   A 0 60 123112   21 013 013-34370
    7H  14735 P 45.0  80.00   466                           45#   199998  TRK#39528, NEW   1350 P   A 0 60 122312   25 013 013-34376
    9         S  0.0                                     OBSERVE                                   0 F   A 0 60 110112      013 013-34286
   10H  14015 P 34.0  80.00   764                           34#   199998                    1020 P   A 0 60 121812   25 013 013-34282
   11H  14050 P 14.0  80.00   928                           14#   199998                     420 P   A 0 60 122112   12 013 013-34279
   12H  14062 P 26.0  80.00   500                           26#   199998  TRK#16790, NEW    780 P   A 0 60 010313    9 013 013-34284
  LSE TOTALS--OIL:    313 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:    9390,  47999520 MCF
 15252  PEELER RANCH UNIT                   SHELT+ EOGRE  COM5486T                 402    1705    1621      1388    1516       0
    1H  13873 P 34.0  80.00   852                           34#   199998                    1020 P   A 0 60 122612   31 013 013-34285
    2H  13905 P 20.0  80.00  1250                           20#   199998                     600 P   A 0 60 010213    4 013 013-34290
  LSE TOTALS--OIL:     54 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    1620,  11999880 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONTINUED)
 15253  BROTHERS UNIT                        EOGRM+ EOGRE  COM5358T          470  219852   72348    104445   76785       0
    1H  14501 P 38.0  40.00  1078                            38#      800                  1140 P 2 A 0 60 123112   32 177 177-32102
    2H  16324 P156.0  40.00  1166                           156#    99999  TRK#44212, NEW   4680 P   A 0 60 112212    1 177 177-32099
    3H  16323 P 35.0  40.00  1342                            35#    99999                   1050 P   A 0 60 122012   92 177 177-32095
    4H  17504 P289.0  40.00   747                           289#    99999  TRK#44378, NEW   8670 F   A 0 60 122312  153 177 177-32105
    5H  17038 P149.0  40.00   409                           149#    99999  TRK#44653, NEW   4470 F   A 0 60 011913   62 177 177-32403
    6H  17334 P213.0  40.00   535                           213#    99999  TRK#44217, NEW   6390 F   A 0 60 011313   78 177 177-32404
    7H  17153 P693.0  80.00  1894                           693#   199998  TRK#64498, NEW  20790 F   A 0  0 032913   70 177 177-32719
    8H  16900 P595.0  80.00  1443                           595#   199998  TRK#64953, NEW  17850 F   A 0  0 033013   32 177 177-32723
  LSE TOTALS--OIL:   2168 PRO,      0 EX.--GAS:   900791 PRO,        0 EX.   MO.ALLOW:   65040,  27023730 MCF
 15254  BORGFELD UNIT                        SHELT+ EOGRE                    1091    7068    5755      1707    5228       0
    1H  13594 P 54.0  80.00   555                            54#   199998                   1620 P   A 0 60 010313    8 493 493-32547
    2H  14021 P 57.0  80.00   438                            57#   199998                   1710 P   A 0 60 122812    2 493 493-32546
    3H  13981 P 51.0  80.00   274                            51#   199998  TRK#13401, NEW   1530 P   A 0 60 122812    2 493 493-32560
    4H  13894 P 42.0  80.00   547                            42#   199998  TRK#25334, NEW   1260 P   A 0 60 122212    2 493 493-32561
  LSE TOTALS--OIL:    204 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    6120,  23999760 MCF
 15255  HOFF RANCH                           EOGRM+                          1001    7006    5570     12489    5315       0
   20H  15200 P 64.0  80.00  1359                            64#   199998  TRK#30295, NEW   1920 P   A 0 60 011613    6 283 283-32468
   21H  15365 P 74.0  80.00  2040                            74#   199998  TRK#30301, NEW   2220 P   A 0 60 010413    2 283 283-32465
   22H  15473 P 72.0  80.00  2972                            72#   199998  TRK#31122, NEW   2160 P   A 0 60 010113   10 283 283-32472
  LSE TOTALS--OIL:    210 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    6300,  17999820 MCF
 15256  PEELER RANCH WEST                    SHELT+ EOGRE                     380     682     601       648     546       0
  111H  13588 P 21.0  80.00  1285                            21#   199998  ONE-WELL LEASE    630 P   A 5  0 011013   12 013 013-34289
 15258  CUSACK-CLAMPIT UNIT                  SHELT+ EOGRE+ COM9797T           387   12121    7265      7913    6840       0
    1H  16624 P 37.0  80.00  1405                            37#   199998                   1110 P   A 0 60 011013    3 177 177-32085
    2H  14751 P 48.0  80.00   791                            48#   199998  SEE REMARKS      1440 P   A 0 60 010913    3 177 177-32093
    3H        P 49.0  80.00   714                            49#   199998                   1470 P   A 0 60 010813    2 177 177-32090
    4H  14952 P 49.0  80.00  1448                            49#   199998                   1470 P   A 0 60 010213    1 177 177-32092
    5H  15126 P 19.0  80.00   526                            19#   199998                    570 P   A 0 60 010413    3 177 177-32104
    6H  14143 P 23.0  80.00  1347                            23#   199998                    690 P   A 0 60 122812    5 177 177-32103
    7H  14148 P 16.0  80.00   562                            16#   199998                    480 P   A 0 60 122912    2 177 177-32106
    8         S  0.0                                     OBSERVE                              0 F   A 0 60 110112      177 177-32089
  LSE TOTALS--OIL:    241 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:    7230,  41999580 MCF
 15269  HAYNES                               SHELT+ EOGRE+                    782    5611    4577     10062    4523       0
    1H  14436 P 45.0  80.00  1400                            45#   199998  SEE REMARKS      1350 P   A 0 60 121712    9 311 311-34247
    2H  14300 P 38.0  80.00  2026                            38#   199998                   1140 P   A 0 60 121312   50 311 311-34281
    3H  15140 P 42.0  80.00  5023                            42#   199998  TRK#25047, NEW   1260 P   A 0 60 121412   12 311 311-34394
    4H  15005 P 45.0  80.00  1311                            45#   199998  TRK#16591, NEW   1350 P   A 0 60 121312    5 311 311-34454
  LSE TOTALS--OIL:    170 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    5100,  23999760 MCF
 15270  HOFF RANCH UNIT "A"                  SHELT                            759    3937    3390      8159    2994       0
    1         S  0.0                                     OBSERVE                              0 F   A 0 60 110112      283 283-32224
    2HS 14988 P 45.0  80.00  3333                            45#   199998                   1350 P   A 0 60 122912    3 283 283-32225
    4H  14756 P 27.0  80.00  1888                            27#   199998                    810 P   A 0 60 122812   12 283 283-32233
    5H  14748 P 34.0  80.00  1764                            34#   199998                   1020 P   A 0 60 010213    3 283 283-32235
    9H  14946 P 10.0  80.00  3400                            10#   199998                    300 P   A 0 60 120812   31 283 283-32262
  LSE TOTALS--OIL:    116 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    3480,  23999760 MCF
 15293  H.F.S.                               EOGRM  EOGRE                     717  185628   96036     94229   75648       0
    1H  15557 P 50.0  80.00  2060                            50#   199998  TRK#13723, NEW   1500 P   A 0 60 121112   15 177 177-32121
    2H  15660 P 85.0  80.00  1000                            85#   199998  TRK#29704, NEW   2550 P   A 0 60 121012   52 177 177-32123
    3H  15197 P 22.0  80.00  1227                            22#   199998  TRK#13725, NEW    660 P   A 0 60 121212      177 177-32124
    4H  15720 P 64.0  80.00   890                            64#   199998  TRK#28696, NEW   1920 P   A 0 60 011313  216 177 177-32253
    5H  14886 P 74.0  80.00  1567                            74#   199998  TRK#24756, NEW   2220 P   A 0 60 121812    5 177 177-32140
    6H  13906 P 65.0  80.00  1061                            65#   199998  TRK#34024, NEW   1950 P   A 0 60 011913      177 177-32319
    7H  15766 P378.0  80.00  1193                           378#   199998  TRK#54098, NEW  11340 F   A 0 60 011313   52 177 177-32544
    8H  15846 P340.0  80.00   897                           340#   199998  TRK#54149, NEW  10200 F   A 0 60 122012   29 177 177-32530
    9H  16499 P945.0  80.00   717                           945@   199998  TRK#60741, NEW  28350 F     0  0 010813 1057 177 177-32547
   11H  14302 P649.0  80.00   777                           649@   199998  TRK#66884, NEW  19470 F     0  0 021313 1780 177 177-32725
   12H  15660 1534.0  80.00   784                          1534#   199998  TRK#66892, NEW  46020 F   @ 0  0 021213 2453 177 177-32726
  LSE TOTALS--OIL:   4206 PRO,      0 EX.--GAS:  2199978 PRO,        0 EX.   MO.ALLOW:  126180,  65999340 MCF
 15321  ZAPPE UNIT                           SUNOC+ EOGRE                     614   11253    7950     11493    7869       0
    1H  15401 P 43.0  80.00  1162                            43#   199998  TRK#17606, NEW   1290 P   A 0 60 121512    3 177 177-32172
    2H  16543 P 34.0  80.00  1794                            34#   199998  TRK#17615, NEW   1020 P   A 0 60 122212    7 177 177-32171
    3H  16174 P 35.0  80.00  1885                            35#   199998  TRK#18769, NEW   1050 P   A 0 60 122312    6 177 177-32166
    4H  17727 P120.0  80.00  1158                           120#   199998  TRK#36360, NEW   3600 P   A 0 60 122012   25 177 177-32343
    5H  18234 P107.0  80.00  1130                           107#   199998  TRK#36436, NEW   3210 P   A 0 60 121212   15 177 177-32322
  LSE TOTALS--OIL:    339 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   10170,  29999700 MCF
 15328  ULLMAN UNIT                          EOGRM  EOGRE                     267    6603    5827      9216    5405       0
    1H  16906 P 82.0  80.00  1353                            82#   199998  TRK#25684, NEW   2460 P   A 0 60 122312   13 177 177-32152
    2H  16281 P 35.0  80.00  1628                            35#   199998  TRK#10888,  NEW  1050 P   A 0 60 122212    1 177 177-32129
    3H  16497 P 63.0  80.00  1412                            63#   199998  TRK#24783, NEW   1890 P   A 0 60 011513   13 177 177-32159
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONT)
 15328  ULLMAN UNIT                          (CONT)
    4H  15742 P 37.0  80.00  2054                          37#   199998  TRK#13731, NEW   1110 P   A 0 60 011413    4 177 177-32130
  LSE TOTALS--OIL:    217 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    6510,  23999760 MCF
 15340  NAYLOR JONES A                       EASTC+ EOGRE+                    1538   14539   12396     32420   10875       0
    3H  16348 P 96.0  80.00  1822                          96#   199998  TRK#24791, NEW   2880 P   A 0 60 011413    6 283 283-32500
    4H  15053 P 62.0  80.00  1854                          62#   199998  TRK#18675, NEW   1860 P   A 0 60 011113    7 283 283-32507
    5H  16023 P 78.0  80.00  2256                          78#   199998  TRK#25762, NEW   2340 P   A 0 60 010613    7 283 283-32554
    6H  17633 P106.0  80.00  4141                         106#   199998  TRK#25639, NEW   3180 P   A 0 60 122812   17 283 283-32553
    7H  16525 P 85.0  80.00  2588                          85#   199998  TRK#25700, NEW   2550 P   A 0 60 120312   20 283 283-32596
  LSE TOTALS--OIL:    427 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   12810,  29999700 MCF
 15342  NAYLOR JONES UNIT 95                 SHELT+ EOGRE+                     598   10850    8862     19598    8889       0
    1H  15708 P 73.0  80.00  2068                          73#   199998  TRK#18619, NEW   2190 P   A 0 60 122212    9 283 283-32406
    2H  15631 P 89.0  80.00  3460                          89#   199998  TRK#34028, NEW   2670 P   A 0 60 121712    6 283 283-32635
    3H  15505 P 97.0 100.00  1649                          97#   249998  TRK#35467, NEW   2910 P   A 0 60 121912   22 283 283-32776
    4H  15705 P 97.0  80.00  1845                          97#   199998  TRK#35598, NEW   2910 P   A 0 60 122012   21 283 283-32780
  LSE TOTALS--OIL:    356 PRO,      0 EX.--GAS:   849992 PRO,        0 EX.   MO.ALLOW:   10680,  25499760 MCF
 15344  JENDRUSCH GEROLD UNIT                EOGRM  EOGRE                      405    3472    3467      2443    3244       0
    1H  17414 P 59.0  80.00  1000                          59#   199998  TRK#18454, NEW   1770 P   A 0 60 121312    5 013 013-34326
    2H  16356 P 96.0  80.00   541                          96#   199998  TRK#22693, NEW   2880 P   A 0 60 011913   81 013 013-34333
  LSE TOTALS--OIL:    155 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    4650,  11999880 MCF
 15349  SWEET UNIT                           GAVIL+ EOGRE                      491    5394    5384      9936    4438       0
    1H  13225 P 27.0  80.00  2086                          27#   199998  TRK#24827, NEW    810 P   A 0 60 011213      177 177-32141
    2H  15050 P 60.0  80.00  2071                          60#   199998  TRK#14516, NEW   1800 P   A 0 60 011913    2 177 177-32142
    3H  17175 P 74.0  80.00  2378                          74#   199998  TRK#14522, NEW   2220 P   A 0 60 011213    3 177 177-32143
    4H  15806 P 32.0  80.00  2896                          32#   199998  TRK#18470, NEW    960 P   A 0 60 122812    3 177 177-32144
  LSE TOTALS--OIL:    193 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    5790,  23999760 MCF
 15368  CUSACK RANCH                         ENTCO+ EOGRE                      643   92597   81725     64934   22196       0
    1H  14914 P 89.0  80.00  1573                          89#   199998  TRK#16398, NEW   2670 P   A 0 60 122612   15 177 177-32108
    2H  15359 P113.0  80.00   433                         113#   199998  TRK#26837, NEW   3390 P   A 0 60 012113   21 177 177-32109
    3H  14306 P 47.0  80.00  2723                          47#   199998                   1410 P   A 0 60 011713    4 177 177-32110
    4H  14084 P 94.0  80.00  1127                          94#   199998  TRK#52472, NEW   2820 P   A 0 60 011913    6 177 177-32324
    5H  15369 P150.0  80.00  1026                         150#   199998  TRK#52490, NEW   4500 P   A 0 60 011913    9 177 177-32345
    6H  14404 P196.0  80.00  1484                         196#   199998  TRK#39903, NEW   5880 F   A 0 60 011413   11 177 177-32347
    7H  15764 P192.0  80.00  1328                         192#   199998  TRK#39943, NEW   5760 F   A 0 60 011313    7 177 177-32411
  LSE TOTALS--OIL:    881 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:   26430,  41999580 MCF
 15372  CASARES UNIT                         PLAML+ EOGRE                      793   15686   11665      6371   10295       0
    1H  16484 P 70.0  80.00   214                          70#   199998  TRK#15667, NEW   2100 P   A 0 60 010113   21 493 493-32564
    2H  17319 P129.0 160.00   604                         129#   399996  TRK#23311, NEW   3870 P   A 0 60 122912   39 493 493-32577
    3H  15828 P 77.0  80.00   831                          77#   199998  TRK#21632, NEW   2310 P   A 0 60 112812   35 493 493-32579
    4H  14962 P 91.0  80.00   659                          91#   199998  TRK#37085, NEW   2730 P   A 0 60 122012   13 493 493-32610
    5H  16295 P101.0  80.00   405                         101#   199998  TRK#37435, NEW   3030 P   A 0 60 121912   32 493 493-32614
  LSE TOTALS--OIL:    468 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   14040,  25999640 MCF
 15376  SPAHN FARMS UNIT                     SHELT+ EOGRE                      353   82925   38203     52781   44911       0
    1H  15609 P122.0  80.00   975                         122#   199998  TRK#27145, NEW   3660 P   A 0 60 121812  253 177 177-32231
    2H  15399 P 68.0  80.00  1308                          68#   199998                   2040 P   A 0 60 121912   21 177 177-32118
    3H  16886 P 82.0  80.00  1243                          82#   199998  TRK#26976, NEW   2460 P   A 0 60 121712   12 177 177-32232
    4H  15979 P 64.0  80.00  1281                          64#   199998  TRK#16460, NEW   1920 P   A 0 60 120312    1 177 177-32117
    5H  16381 P339.0  80.00  1053                         339#   199998  TRK#53533, NEW  10170 F   A 0 60 122212  117 177 177-32539
    6H  16236 P376.0  80.00   702                         376#   199998  TRK#53520, NEW  11280 P   A 0 60 123112   74 177 177-32540
    7H  16925 P529.0  80.00   987                         529@   199998  TRK#64774, NEW  15870 F     0  0 011513 1992 177 177-32732
  LSE TOTALS--OIL:   1580 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:   47400,  41999580 MCF
 15383  VICKERS                              EOGRM  EOGRE                     1076    1767     909         0       0       0
    2H  12618 S  0.0  80.00                               SHUT-IN          TRK#12052, NEW      0 F   A 0 60 110112      255 255-31800
    3H  12551 S  0.0  80.00                               SHUT-IN          TRK#13730, NEW      0 F   A 0 60 110112      493 493-32552
 15399  OYERVIDES  UNIT                      PLAML+ EOGRE                     2185    4402    3514      1579    3513       0
    1H  15668 P 44.0  80.00   431                          44#   199998  TRK#17738, NEW   1320 P   A 0 60 122112    5 493 493-32569
    2H  15720 P 46.0  80.00   652                          46#   199998  TRK#22719, NEW   1380 P   A 0 60 122112    5 493 493-32571
    3H  14878 P 35.0  80.00   542                          35#   199998  TRK#23167, NEW   1050 P   A 0 60 122812   10 493 493-32573
  LSE TOTALS--OIL:    125 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    3750,  17999820 MCF
 15401  HILL UNIT                            SUNOC+ EOGRE                     1085   70432   16079     15104   15619       0
    1H  16600 P 66.0  80.00  1045                          66#   199998  TRK#25061, NEW   1980 P   A 0 60 122612    3 177 177-32183
    2H  14908 P 48.0  80.00   812                          48#   199998  TRK#19687, NEW   1440 P   A 0 60 122712    3 177 177-32165
    3H  17104 P 91.0 240.00   890                          91#   599994  TRK#24647, NEW   2730 P   A 0 60 122812   17 177 177-32182
    4H  17600 P191.0  80.00  1036                         191#   199998  TRK#40291, NEW   5730 P   A 0 60 122212   37 177 177-32297
    5H  16709 P 93.0  80.00  1032                          93#   199998  TRK#31215, NEW   2790 P   A 0 60 010513   21 177 177-32279
    6H  16977 P113.0  80.00   796                         113#   199998  TRK#35654, NEW   3390 P   A 0 60 123112   24 177 177-32293
  LSE TOTALS--OIL:    602 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   18060,  37999520 MCF
 15402  HANSEN KULLIN UNIT                   SUNOC+ EOGRE  COM5354T           306  156302   60612     87924   68474       0
    1H  15118 P 85.0  80.00  1223                          85#   199998  TRK#29619, NEW   2550 P   A 0 60 122812    2 177 177-32111
    2H  14870 P 95.0  80.00  1031                          95#   199998  TRK#10171, NEW   2850 P   A 0 60 010613  102 177 177-32113
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONT)
 15402  HANSEN KULLIN UNIT                    (CONT)
    3H  15419 P110.0  80.00  1245                            110#   199998  TRK#19692, NEW   3300 P   A 0 60 012113  142 177 177-32156
    4H  16301 P 87.0  80.00   977                             87#   199998  TRK#10170, NEW   2610 P   A 0 60 010513  187 177 177-32115
    5H  15519 P187.0  80.00   903                            187#   199998  TRK#53084, NEW   5610 F   A 0 60 011513   41 177 177-32543
    6H  16615 P315.0  80.00   812                            315#   199998  TRK#53123, NEW   9450 P   A 0 60 010913  171 177 177-32566
   7HR  16831 P678.0  80.00   623                            678@   199998  TRK#64244, NEW  20340 F     0  0 121712 1071 177 177-32595
    8H  15719 P678.0  80.00   953                            678@   199998  TRK#64243, NEW  20340 F     0  0 121012 2031 177 177-32720
  LSE TOTALS--OIL:   2235 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   67050,  47999520 MCF
 15433  HOFF RANCH UNIT "B"                   SHELT                          413    3069    2612      3239    2416       0
    6H  12542 P 32.0  80.00  1843                             32#   199998                   960 P   A 0 60 010813    3 283 283-32258
    7H  14062 P 31.0  80.00  1161                             31#   199998                   930 P   A 0 60 010913    2 283 283-32241
    8H  13535 P 27.0  80.00  1037                             27#   199998  SEE REMARKS     810 P   A 0 60 010713    4 283 283-32275
  LSE TOTALS--OIL:     90 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    2700,  17999820 MCF
 15434  HOFF RANCH UNIT "C"                   EASTC  EOGRE                   352    3007    2464      2654    2246       0
   12H  14238 P 32.0  80.00  1343                             32#   199998  TRK#25693, NEW   960 P   A 0 60 010713    8 283 283-32356
   13H  14383 P 55.0  80.00  1036                             55#   199998  TRK#24896, NEW  1650 P   A 0 60 010813   16 283 283-32364
  LSE TOTALS--OIL:     87 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    2610,  11999880 MCF
 15435  HOFF RANCH UNIT "D"                   EOGRM+ EOGRE                   696    6479    5531     10515    5409       0
   14H  13857 P 54.0  80.00   814                             54#   199998  TRK#16146, NEW  1620 P   A 0 60 122812   18 283 283-32361
   15H  13454 P 50.0  80.00  1320                             50#   199998  TRK#27620, NEW  1500 P   A 0 60 122212    3 283 283-32362
   16H  14426 P 55.0  80.00  1109                             55#   199998  TRK#16059, NEW  1650 P   A 0 60 122012   10 283 283-32365
   17H  14082 P 35.0  80.00  2285                             35#   199998  TRK#16129, NEW  1050 P   A 0 60 121712   10 283 283-32354
  LSE TOTALS--OIL:    194 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    5820,  23999760 MCF
 15436  HOFF RANCH UNIT "F"                   EASTC+ EOGRE                   287    3534    2767      3295    2612       0
   18H  14621 P 54.0  80.00  1388                             54#   199998  TRK#13945, NEW  1620 P   A 0 60 121412   13 283 283-32363
   19H  14086 P 58.0  80.00  1258                             58#   199998  TRK#25345, NEW  1740 P   A 0 60 122312   15 283 283-32351
  LSE TOTALS--OIL:    112 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3360,  11999880 MCF
 15442  EDWARDS UNIT                          SHELT+ EOGRE                   891   11532    7510      3741    7262       0
    1H  11750 P 26.0  80.00   538                             26#   199998  TRK#13720, NEW   780 P   A 0 60 122212    7 177 177-32122
    2H  14783 P 50.0  80.00   720                             50#   199998  TRK#13722, NEW  1500 P   A 0 60 011513    5 177 177-32147
    3H  15515 P 79.0  80.00   848                             79#   199998  TRK#24682, NEW  2370 P   A 0 60 011413    7 177 177-32149
    4H  14350 P 81.0  80.00  1086                             81#   199998  TRK#36675, NEW  2430 P   A 0 60 011513   12 177 177-32337
    5H  15694 P105.0  80.00   866                            105#   199998  TRK#36412, NEW  3150 P   A 0 60 011513   12 177 177-32350
  LSE TOTALS--OIL:    341 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   10230,  29999700 MCF
 15451  MERRITT                               EOGRM  EOGRE                  1417   34534   26787     18284   25368       0
    1H  15233 P187.0  80.00  1235                            187#   199998  TRK#50369, NEW  5610 P   A 0 60 011213   49 177 177-32355
    2H  16044 P177.0  80.00   813                            177#   199998  TRK#39243, NEW  5310 P   A 0 60 011213   33 177 177-32354
    3H  15494 P 70.0  80.00   657                             70#   199998  TRK#21487, NEW  2100 P   A 0 60 010413   21 177 177-32157
    4H  15478 P102.0  80.00   686                            102#   199998  TRK#22849, NEW  3060 P   A 0 60 123012   22 177 177-32158
    5H  15415 P 80.0  80.00   762                             80#   199998  TRK#21845, NEW  2400 P   A 0 60 123112   15 177 177-32175
    6H  15450 P115.0  80.00   591                            115#   199998  TRK#25313, NEW  3450 P   A 0 60 121512    7 177 177-32219
    7H  13899 P 33.0  80.00   696                             33#   199998  TRK#25335, NEW   990 P   A 0 60 121412    3 177 177-32220
    8H  16294 P175.0  80.00   342                            175#   199998  TRK#39249, NEW  5250 P   A 0 60 121012   11 177 177-32351
    9H  14953 P216.0  80.00  1175                            216#   199998  TRK#50379, NEW  6480 P   A 0 60 122812   50 177 177-32374
  LSE TOTALS--OIL:   1155 PRO,      0 EX.--GAS:  1799982 PRO,        0 EX.   MO.ALLOW:   34650,  53999460 MCF
 15453  S. KING UNIT                          SUNOC+ EOGRE+                 1575    2945    2672      3092    2644       0
    1H  15583 P105.0  40.00  1200                            105#    99999  TRK#21979, NEW  3150 P   A 5  0 011713   21 177 177-32174
 15461  AUSTIN                                EASTC+ EOGRE                   535    4247    3261      2954    3308       0
    1H  15275 P 40.0  80.00   550                             40#   199998  TRK#21526, NEW  1200 P   A 0 60 011213   12 311 311-34506
    2H  14974 P 91.0  80.00   659                             91#   199998  TRK#44741, NEW  2730 P   A 0 60 011113   37 311 311-34594
  LSE TOTALS--OIL:    131 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3930,  11999880 MCF
 15463  JENDRUSCH BARNES UNIT                 EASTC+ EOGRE                   322     961     798       734     743       0
    1H  14390 P 30.0  80.00   866                             30#   199998  TRK#20527, NEW   900 P   A 5  0 011213   10 013 013-34335
 15464  B&B UNIT                              SUNOC+ EOGRE                   650   11904    9117     11404    8925       0
    2H  16708 P 50.0  80.00  1440                             50#   199998  TRK#19377, NEW  1500 P   A 0 60 123012    9 177 177-32191
    3H  17826 P114.0  80.00  1315                            114#   199998  TRK#36081, NEW  3420 P   A 0 60 123112   26 177 177-32327
    4H  15190 P 56.0  80.00  1142                             56#   199998  TRK#25106, NEW  1680 P   A 0 60 122912    7 177 177-32190
    5H  12635 P 85.0  80.00   952                             85#   199998  TRK#25067, NEW  2550 P   A 0 60 122912    3 177 177-32238
    6H  13538 P 44.0  80.00  1045                             44#   199998  TRK#21376, NEW  1320 P   A 0 60 122812    6 177 177-32193
  LSE TOTALS--OIL:    349 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   10470,  29999700 MCF
 15477  NAYLOR JONES UNIT 96                  SHELT+ EOGRE+                  733    4960    3889      8386    3273       0
    1H  15778 P 86.0  80.00  1558                             86#   199998  TRK#24196, NEW  2580 P   A 0 60 121012   12 283 283-32436
    2H  15540 P 65.0  80.00  2969                             65#   199998  TRK#18607, NEW  1950 P   A 0 60 121012   20 283 283-32437
  LSE TOTALS--OIL:    151 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    4530,  11999880 MCF
 15478  NAYLOR JONES UNIT 99                  EASTC+ EOGRE+                  854   13175   10752     25899   10171       0
    1H  16185 P 81.0  80.00  1753                             81#   199998  TRK#23717, NEW  2430 P   A 0 60 121512    8 283 283-32430
    2H  16660 P 92.0  80.00  3445                             92#   199998  TRK#36875, NEW  2760 P   A 0 60 121012   19 283 283-32800
    3H  16335 P 90.0  80.00  3633                             90#   199998  TRK#36416, NEW  2700 P   A 0 60 121412   26 283 283-32783
    4H  16095 P122.0  80.00  2204                            122#   199998  TRK#36841, NEW  3660 P   A 0 60 123112   11 283 283-32784
  LSE TOTALS--OIL:    385 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   11550,  23999760 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.              253162 P-5 ACTIVE (CONTINUED)
 15479  PAWELEK MOY UNIT                    EOGRM  EOGRE                        1039    7347    6387      3400    5693       0
    1H  15376 P 58.0  80.00   551                                 58#   199998  TRK#29197, NEW   1740 P   A 0 60 122812   21 493 493-32580
    2H  15986 P 55.0  80.00  1581                                 55#   199998  TRK#29554, NEW   1650 P   A 0 60 122212   28 493 493-32581
    3H  14059 P 61.0  80.00   426                                 61#   199998  TRK#26196, NEW   1830 P   A 0 60 122112   16 493 493-32582
    4H  14252 P 53.0  80.00   735                                 53#   199998  TRK#24291, NEW   1590 P   A 0 60 122212   16 493 493-32583
  LSE TOTALS--OIL:    227 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:    6810,  23999760 MCF
 15480  STEEN UNIT                          EOGRM+ EOGRE                         525    9021    7184     10854    6676       0
    1H  15856 P 60.0  80.00  1283                                 60#   199998  TRK#24956, NEW   1800 P   A 0 60 121912    5 177 177-32239
    2H  16221 P 76.0  80.00  1078                                 76#   199998  TRK#25087, NEW   2280 P   A 0 60 122112   11 177 177-32160
    4H  16703 P 31.0  80.00  2419                                 31#   199998  TRK#25988, NEW    930 P   A 0 60 123112    7 177 177-32176
    6H  16276 P 41.0  80.00  1756                                 41#   199998  TRK#25323, NEW   1230 P   A 0 60 123012   11 177 177-32197
    8H  15331 P 54.0  80.00  2092                                 54#   199998  TRK#20135, NEW   1620 P   A 0 60 010213   14 177 177-32194
  LSE TOTALS--OIL:    262 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:    7860,  29999700 MCF
 15481  LANDGREBE UNIT                      EOGRM  EOGRE                        1333    2852    2150      2759    2358       0
    1H  15026 P 81.0  80.00   382                                 81#   199998  TRK#25167, NEW   2430 P   A 5  0 010313    3 177 177-32224
 15500  CME UNIT                            EOGRM  EOGRE                         609   42904   28865     15007    1706       0
    1H  16015 P 89.0  80.00   707                                 89#   199998  TRK#23447, NEW   2670 P   A 0  0 122212    8 177 177-32196
    4H  15872 P936.0  80.00   480                                936@   199998  TRK#69371, NEW  28080 F     0  0 031513 2050 177 177-32676
  LSE TOTALS--OIL:   1025 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   30750,  11999880 MCF
 15509  KING FEHNER UNIT                    SUNOC+ EOGRE                        1016   19964   19948     22499   10973       0
    1         S  0.0                                          OBSERVE          TRK#52709, NEW      0 F   A 0 60 110112       177 177-32201
    2H  16554 P138.0  80.00  1704                                138#   199998  TRK#24678, NEW   4140 P   A 0 60 122112   19 177 177-32188
    3H  16484 P145.0  80.00  1660                                145#   199998  TRK#35230, NEW   4350 P   A 0 60 121912   28 177 177-32358
    4H  15806 P109.0  80.00  1868                                109#   199998  TRK#24607, NEW   3270 P   A 0 60 122212    3 177 177-32200
    5H  15658 P 97.0  80.00  1692                                 97#   199998  TRK#29088, NEW   2910 P   A 0 60 122112   10 177 177-32199
    6H  16119 P102.0  80.00  1400                                102#   199998  TRK#21368, NEW   3060 P   A 0 60 122012    5 177 177-32192
  LSE TOTALS--OIL:    591 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   17730,  29999700 MCF
 15515  BERYL UNIT                                                               302    3255    2790      2260    2128       0
    1H  14269 P 44.0  80.00  1272                                 44#   199998  TRK#30917, NEW   1320 P   A 0 60 122312    4 013 013-34352
    2H  14664 P 56.0  80.00   785                                 56#   199998  TRK#31232, NEW   1680 P   A 0 60 010813    5 013 013-34349
  LSE TOTALS--OIL:    100 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3000,  11999880 MCF
 15523  KERNER CARSON UNIT                  EOGRM  EOGRE                        1013   51398   33315     51728   33150       0
    1H  15625 P 87.0  80.00  1160                                 87#   199998  TRK#28671, NEW   2610 P   A 0 60 010913    4 177 177-32310
    2H  15747 P 93.0  80.00  1161                                 93#   199998  TRK#27151, NEW   2790 P   A 0 60 010813   29 177 177-32226
    3H  15779 P126.0  80.00  1619                                126#   199998  TRK#35459, NEW   3780 P   A 0 60 010613    1 177 177-32353
    4H  15321 P 78.0  80.00  1192                                 78#   199998  TRK#27152, NEW   2340 P   A 0 60 010313      177 177-32227
    5H  15715 P337.0  80.00  1513                                337#   199998  TRK#53549, NEW  10110 F   A 0 60 010213    6 177 177-32542
    6H  15651 P110.0  80.00  1036                                110#   199998  TRK#27153, NEW   3300 P   A 0 60 122712   16 177 177-32225
    7H  15525 P220.0  80.00  1313                                220#   199998  TRK#53591, NEW   6600 F   A 0 60 122312   30 177 177-32541
    8H  15771 P130.0  80.00  1200                                130#   199998  TRK#27154, NEW   3900 P   A 0 60 122312   35 177 177-32228
    9H  15939 P126.0  80.00  1055                                126#   199998  TRK#36717, NEW   3780 P   A 0 60 122212    4 177 177-32388
   10H  15719 P105.0  80.00  2390                                105#   199998  TRK#27155, NEW   3150 P   A 0 60 122212   41 177 177-32229
  LSE TOTALS--OIL:   1412 PRO,      0 EX.--GAS:  1999980 PRO,        0 EX.   MO.ALLOW:   42360,  59999400 MCF
 15528  AOUDAD UNIT                         EASTC+ EOGRE                         372    2325    1988      2041    1742       0
    1H  16449 P 68.0  80.00  1323                                 68#   199998  TRK#26641, NEW   2040 P   A 5  0 121912   28 013 013-34368
 15549  MEYER UNIT                          EOGRM  EOGRE                        1065  190433   71123    104514   75058       0
    1H  17746 P103.0  80.00  1291                                103#   199998  TRK#27844, NEW   3090 P   A 0 60 123012    9 177 177-32234
    2H  17119 P 71.0  80.00  1535                                 71#   199998  TRK#27858, NEW   2130 P   A 0 60 122812    8 177 177-32235
    3H  16875 P110.0  80.00  1700                                110#   199998  TRK#44825, NEW   3300 P   A 0 60 122712   13 177 177-32233
    4H  16791 P179.0  80.00  1368                                179#   199998  TRK#34525, NEW   5370 P   A 0 60 120712   12 177 177-32236
    5H  17666 P342.0  80.00   874                                342#   199998  TRK#34598,NEW W 10260 P   A 0 60 120712   27 123 123-32461
    6H  16018 P154.0  80.00  1480                                154#   199998  TRK#29143, NEW   4620 P   A 0 60 120312   13 177 177-32248
    7H  17572 P142.0  80.00  1443                                142#   199998  TRK#36521, NEW   4260 P   A 0 60 120912   11 177 177-32356
    8H  17396 P119.0  80.00  1655                                119#   199998  TRK#36579, NEW   3570 P   A 0 60 122412   15 177 177-32372
    9H  17277 P122.0  80.00  1852                                122#   199998  TRK#36581, NEW   3660 P   A 0 60 123112   14 177 177-32373
   10H  16876 P188.0  80.00  1664                                188#   199998  TRK#41327, NEW   5640 P   A 0 60 122812      123 123-32667
   11H  14700 P355.0  80.00  1367                                355@   199998  TRK#65286, NEW  10650 F     0  0 010913 1227 177 177-32580
   12H  15820 P640.0  80.00  1009                                640@   199998  TRK#65140, NEW  19200 F     0  0 011013 1588 177 177-32582
  LSE TOTALS--OIL:   2525 PRO,      0 EX.--GAS:  2399976 PRO,        0 EX.   MO.ALLOW:   75750,  71999280 MCF
 15567  BAR INVERTED T UNIT                 EOGRM  EOGRE                         796   33170   23260     27132   23689       0
    1H  15473 P 82.0  80.00  2182                                 82#   199998  TRK#30219, NEW   2460 P   A 0 60 121912   28 177 177-32287
    2H  16890 P147.0  80.00  1823                                147#   199998  TRK#40855, NEW   4410 P   A 0 60 121812   18 177 177-32312
    3H  17310 P178.0  80.00   887                                178#   199998  TRK#40348, NEW   5340 P   A 0 60 121512   14 177 177-32401
    4H  16041 P146.0  80.00  2671                                146#   199998  TRK#45990, NEW   4380 P   A 0 60 120612   16 177 177-32400
    5H  15740 P153.0  80.00  1065                                153#   199998  TRK#40222, NEW   4590 P   A 0 60 122812   30 177 177-32406
    6H  15376 P136.0  80.00  1867                                136#   199998  TRK#45617, NEW   4080 P   A 0 60 122712   22 177 177-32496
    7H  17293 P171.0  80.00  1368                                171#   199998  TRK#48038, NEW   5130 P   A 0 60 011113   11 177 177-32552
  LSE TOTALS--OIL:   1013 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:   30390,  41999580 MCF
 15568  HAMILTON                            EOGRM  EOGRE                         519   28024   28002     25459    4843       0
    1H  15258 P465.0  80.00  1614                                465#   199998  TRK#30856, NEW  13950 P   A 0 60 122812    9 177 177-32139
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.              253162 P-5 ACTIVE (CONT)
 15568  HAMILTON                          (CONT)
    4H  14308 P436.0  80.00  1313                          436#   199998  TRK#30828, NEW  13080 P   A 0 60 121012   11 177 177-32313
  LSE TOTALS--OIL:    901 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   27030,  11999880 MCF
 15576  MITCHELL UNIT                     EOGRM  EOGRE                        869  235445   99872    143371  106050       0
    1H  15199 P 98.0 120.00  2071                           98#   299997  TRK#31104, NEW   2940 P   A 0 60 121812    4 177 177-32254
    2H  16115 P153.0 120.00  1411                          153#   299997  TRK#30650, NEW   4590 F   A 0 60 122412    6 177 177-32252
    3H  16301 P173.0 120.00  1578                          173#   299997  TRK#31492, NEW   5190 P   A 0 60 121312    5 177 177-32255
    4H  15924 P153.0  80.00  1862                          153#   199998  TRK#34428, NEW   4590 P   A 0 60 120412    5 177 177-32256
    5H  15924 P176.0 120.00  1818                          176#   299997  TRK#31569, NEW   5280 F   A 0 60 120412    3 177 177-32359
    6H  16378 P163.0 120.00  2564                          163#   299997  TRK#34559, NEW   4890 F   A 0 60 121712   12 177 177-32365
    7H  15066 P140.0  80.00  1935                          140#   199998  TRK#39097, NEW   4200 F   A 0 60 121212      177 177-32412
    8H  14911 P173.0  80.00  1473                          173#   199998  TRK#39671, NEW   5190 F   A 0 60 122112    5 177 177-32413
   10H  16716 1158.0  80.00  1140                         1158@   199998  TRK#65154, NEW  34740 F     0  0 012513  799 177 177-32721
   11H  16716 1158.0  80.00  1064                         1158@   199998  TRK#65162, NEW  34740 F     0  0 012313 1201 177 177-32722
  LSE TOTALS--OIL:   3545 PRO,      0 EX.--GAS:  2499975 PRO,        0 EX.   MO.ALLOW:  106350,  74999250 MCF
 15580  KOLINEK                           EOGRM  EOGRE                        577    1364    1011       738    1031       0
    1H  14307 P 36.0  80.00   916                           36#   199998  TRK#31288, NEW   1080 P   A 5  0 121712   14 311 311-34593
 15581  RIVER LOWE RANCH                  EOGRM  EOGRE                        768   65658   22129     22435   29242       0
    2H  16283 P117.0  80.00   769                          117#   199998  TRK#31310, NEW   3510 P   A 0  0 121612    5 311 311-34634
    3H  16781 1545.0  80.00   563                         1545#   199998  TRK#66366, NEW  46350 F   @ 0  0 020613 3593 311 311-35077
  LSE TOTALS--OIL:   1662 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   49860,  11999880 MCF
 15586  NAYLOR JONES UNIT 98              SHELT+ EOGRE+                       440    4991    4112      7809    3998       0
    1H  15976 P 91.0  80.00  2802                           91#   199998  TRK#17825, NEW   2730 P   A 0 60 121412   14 283 283-32404
    2H  16106 P 68.0  80.00  1382                           68#   199998  TRK#18615, NEW   2040 P   A 0 60 120612    2 283 283-32427
  LSE TOTALS--OIL:    159 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    4770,  11999880 MCF
 15588  EXELCO                            EOGRM                               920    6231    4736     21549    4283       0
    3H  15143 P 95.0  80.00  5347                           95#   199998  TRK#52158, NEW   2850 P   A 0 60 120612   28 283 283-32568
    5H  15497 P 85.0  80.00  5517                           85#   199998  TRK#31502, NEW   2550 P   A 0 60 120212   45 283 283-32569
  LSE TOTALS--OIL:    180 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    5400,  11999880 MCF
 15618  MERRITT SOUTH UNIT                EOGRM  EOGRE                        859   14384   11696      9490   11571       0
    1H  16344 P120.0  80.00   758                          120#   199998  TRK#31610, NEW   3600 P   A 0 60 122112    4 177 177-32250
    2H  13506 P 67.0  80.00   731                           67#   199998  TRK#32550, NEW   2010 P   A 0 60 121612    5 177 177-32251
    3H  17417 P149.0  80.00   597                          149#   199998  TRK#34455, NEW   4470 P   A 0 60 122912   11 177 177-32320
    4H  13764 P 75.0  80.00   626                           75#   199998  TRK#34472, NEW   2250 P   A 0 60 122212    9 177 177-32263
  LSE TOTALS--OIL:    411 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   12330,  23999760 MCF
 15641  MCCLURE UNIT                      EOGRM  EOGRE                       1515   64945   23688     20012   25433       0
    1H  16982 P112.0  80.00   526                          112#   199998  TRK#35482, NEW   3360 P   A 0 60 010613  133 177 177-32303
    2H  17141 P105.0  80.00   561                          105#   199998  TRK#35523, NEW   3150 P   A 0 60 123112  101 177 177-32305
    3H  16675 P 95.0  80.00   915                           95#   199998  TRK#35562, NEW   2850 P   A 0 60 012113   21 177 177-32300
    4H  16387 P 76.0  80.00   697                           76#   199998  TRK#35620, NEW   2280 P   A 0 60 011813    3 177 177-32298
    5H  16979 P 71.0  80.00   873                           71#   199998  TRK#33637, NEW   2130 P   A 0 60 010313    4 177 177-32271
    6H  17381 P101.0  80.00   524                          101#   199998  TRK#35637, NEW   3030 P   A 0 60 121912   95 177 177-32308
    7H  16744 P109.0  80.00  1064                          109#   199998  TRK#33766, NEW   3270 P   A 0 60 121512   29 177 177-32306
    8H  17018 P274.0  80.00   560                          274@   199998  TRK#62049, NEW   8220 F     0  0 121012 1338 177 177-32718
  LSE TOTALS--OIL:    943 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   28290,  47999520 MCF
 15648  COATES TRUST                      SUNOC+                              1065    4495    3307       786    3167       0
    1H  15757 P 62.0  80.00   258                           62#   199998  TRK#34611, NEW   1860 P   A 0 60 011213    4 493 493-32597
    2H  16065 P 70.0  80.00   514                           70#   199998  TRK#34770, NEW   2100 P   A 0 60 010813   39 493 493-32608
  LSE TOTALS--OIL:    132 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3960,  11999880 MCF
 15662  HINDES UNIT                       SHELT+ EOGRE                       1008   10695    7733     10060    7249       0
    1H  15786 P141.0 100.00  1078                          141#   249998  TRK#35405, NEW   4230 P   A 0 60 010213   27 283 283-32641
    2H  15469 P199.0  80.00  1090                          199#   199998  TRK#47069, NEW   5970 P   A 0 60 122812   46 283 283-33131
  LSE TOTALS--OIL:    340 PRO,      0 EX.--GAS:   449996 PRO,        0 EX.   MO.ALLOW:   10200,  13499880 MCF
 15680  HENKHAUS UNIT                     SUNOC+ EOGRE                        760  199020   74230    146314   73804       0
    1H  18048 P 85.0  40.00  2964                           85#    99999  TRK#34777, NEW   2550 P   A 0 60 122812      177 177-32329
    2H  17357 P144.0  40.00  1694                          144#    99999  TRK#34713, NEW   4320 P   A 0 60 010313   10 177 177-32330
    3H  16538 P143.0  40.00  1909                          143#    99999  TRK#34715, NEW   4290 P   A 0 60 011513   13 177 177-32331
    4H  16131 P215.0  40.00  3693                          215#    99999  TRK#34866, NEW   6450 P   A 0 60 011413      177 177-32332
    5H  15817 P236.0  80.00  1495                          236#   199998  TRK#46042, NEW   7080 P   A 0 60 011113   15 177 177-32455
    6H  16994 P216.0  40.00  1708                          216#    99999  TRK#34814, NEW   6480 P   A 0 60 010513   11 177 177-32370
    7H  16670 P140.0  40.00  1764                          140#    99999  TRK#34875, NEW   4200 P   A 0 60 122412   11 177 177-32371
    8H  16528 P531.0  80.00  2050                          531#   199998  TRK#56347, NEW  15930 F   A 0 60 010613   24 177 177-32636
    9H  16236 P285.0  80.00  1589                          285#   199998  TRK#50394, NEW   8550 F   A 0 60 010413   21 177 177-32501
   10H  15475 P157.0  80.00  1343                          157#   199998  TRK#50426, NEW   4710 F   A 0 60 012413   11 177 177-32502
   11H  14881 P275.0  80.00  1603                          275#   199998  TRK#50468, NEW   8250 P   A 0 60 012413   60 177 177-32503
   12H  15850 P226.0  40.00  1681                          226#    99999  TRK#46069, NEW   6780 F   A 0 60 010913    6 177 177-32462
   14H  14578 P581.0  80.00  1220                          581@   199998  TRK#64242, NEW  17430 F     0  0 120212 1550 123 123-32860
  LSE TOTALS--OIL:   3234 PRO,      0 EX.--GAS:  1899981 PRO,        0 EX.   MO.ALLOW:   97020,  56999430 MCF
 15691  THELMA BRITE                      EOGRM  EOGRE                       3650  233298   61931     64010   66391       0
    2H  16639 P101.0  80.00  1623                          101#   199998  TRK#35078, NEW   3030 P   A 0 60 010613   21 311 311-34612
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONT)
 15691  THELMA BRITE                          (CONT)
    4H  16584 P106.0  80.00   867                          106#   199998  TRK#39260, NEW   3180 P   A 0 60 011013    6 311 311-34617
    6H  16659 P134.0  80.00   850                          134#   199998  TRK#41314, NEW   4020 P   @ 0 60 012513   16 311 311-34620
    8H  16662 P133.0  80.00   533                          133#   199998  TRK#41282, NEW   3990 P   B 0 60 043013   18 311 311-34640
   10H  16170 P 64.0  80.00   875                           64#   199998  TRK#35041, NEW   1920 P   A 0 60 122712   12 311 311-34627
   12H  16639 P110.0  80.00   918                          110#   199998  TRK#35107, NEW   3300 P   A 0 60 122712   16 311 311-34641
   14H  16734 P141.0  80.00   957                          141#   199998  TRK#39314, NEW   4230 P   A 0 60 122412   18 311 311-34642
   16H  16674 P102.0  80.00   990                          102#   199998  TRK#41164,NEW W  3060 P   A 0 60 122312   88 311 311-34663
   18H  16959 P 63.0  80.00   761                           63#   199998  TRK#41123, NEW   1890 P   A 0 60 011613  145 311 311-34692
   20H  16878 P366.0  80.00   391                          366@   199998  TRK#62205, NEW  10980 F     0  0 120812 2277 311 311-34952
   22H  17027 P380.0  80.00   404                          380@   199998  TRK#62210, NEW  11400 F     0  0 120812 2369 311 311-34954
   24H  16772 P391.0  80.00   396                          391@   199998  TRK#62218, NEW  11730 G     0  0 121912 3058 311 311-34955
   26H  17078 P341.0  80.00   383                          341@   199998  TRK#62236, NEW  10230 F     0  0 121012 2313 311 311-34956
   28H  16979 P 63.0  80.00  1047                           63#   199998  TRK#47253, NEW   1890 P   A 0 60 012213  199 311 311-34851
 LSE TOTALS--OIL:   2495 PRO,      0 EX.--GAS:  2799972 PRO,        0 EX.   MO.ALLOW:   74850,  83999160 MCF
 15692  NAYLOR JONES UNIT 105                 EOGRM  EOGRE                    1096   18228   13778     31461   12921       0
    1H  15360 P100.0  80.00  3870                          100#   199998  TRK#37659, NEW   3000 P   A 0 60 010613   10 283 283-32785
    2H  15575 P 95.0  80.00  1663                           95#   199998  TRK#37764, NEW   2850 P   A 0 60 011113   12 283 283-32791
    3H  15120 P 85.0  80.00  1776                           85#   199998  TRK#42927, NEW   2550 P   A 0 60 010313   59 283 283-32792
    4H  15331 P115.0  80.00  1921                          115#   199998  TRK#42937, NEW   3450 P   A 0 60 010513       283 283-32793
    5H  15572 P133.0  80.00  2255                          133#   199998  TRK#43205,NEW W  3990 P   A 0 60 010713   13 283 283-32794
 LSE TOTALS--OIL:    528 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   15840,  29999700 MCF
 15717  OFFIELD MARTINDALE UNIT               SHELT+ EOGRE                     440    1984    1656      1703    1700       0
    1H  14856 P 60.0  80.00  1016                           60#   199998  TRK#37271, NEW   1800 P   A 5  0 010813   16 283 283-32910
 15723  AXIS UNIT                             EASTC+ EOGRE                     342    2914    2518      1465    2302       0
    1H  15270 P 86.0  80.00   604                           86#   199998  TRK#38539, NEW   2580 P   A 5  0 122712    5 013 013-34435
 15724  BLACKBUCK UNIT                        EASTC+ EOGRE                     517    3007    2413      2827    2212       0
    4H  15406 P 86.0  80.00  1662                           86#   199998  TRK#39165, NEW   2580 P   A 5  0 121812   18 013 013-34424
 15741  NAYLOR JONES UNIT 86                  SHELT+ EOGRE                    2302   18972   12093     27235   12757       0
    1H  15596 P 49.0  80.00  3346                           49#   199998                   1470 P   A 0 60 123012   38 283 283-32340
    3H  15170 P160.0  80.00  1356                          160#   199998  TRK#53708, NEW   4800 P   A 0 60 010313   24 283 283-33153
    4H  15944 P155.0  80.00  2122                          155#   199998  TRK#53716, NEW   4650 P   A 0 60 010513   29 283 283-33156
    5H  16082 P162.0  80.00  2018                          162#   199998  TRK#53728, NEW   4860 F   A 0 60 010413   41 283 283-33168
 LSE TOTALS--OIL:    526 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   15780,  23999760 MCF
 15763  SIKA UNIT                             EASTC+ EOGRE                     313    2573    2027      1362    1921       0
    3H  15003 P 67.0  80.00   761                           67#   199998  TRK#40912, NEW   2010 P   A 5  0 011313    5 013 013-34452
 15781  EUSTACE TOWNSEND UNIT                 SHELT+ EOGRE                     445    4185    3076      1668    2982       0
    1H  15748 P117.0  80.00  1000                          117#   199998  TRK#41559, NEW   3510 P   A 5  0 121612   39 283 283-33008
 15791  JACK RIPS                             EASTC+ EOGRE                     315     217     209        41     113       0
    1H   8949 P  6.0  80.00   200                            6#   199998  ONE-WELL LEASE    180 P   A 5  0 122412    2 013 013-34319
 15795  NAYLOR JONES UNIT 43                  EOGRM  EOGRE                    1012   20987   15970     22322   14589       0
    1H  17358 P124.0  80.00  1701                          124#   199998  TRK#41927, NEW   3720 P   A 0 60 122012   32 311 311-34648
    2H  17024 P116.0  80.00  1577                          116#   199998  TRK#41105, NEW   3480 P   A 0 60 122112    6 311 311-34649
    3H  16960 P119.0  80.00  2067                          119#   199998  TRK#41155, NEW   3570 P   A 0 60 011213   22 311 311-34654
    4H  16882 P121.0  80.00  1909                          121#   199998  TRK#42911, NEW   3630 P   A 0 60 010613   11 311 311-34652
    5H  17130 P127.0  80.00  2409                          127#   199998  TRK#42923, NEW   3810 P   A 0 60 010513   30 311 311-34653
 LSE TOTALS--OIL:    607 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   18210,  29999700 MCF
 15886  LORD A UNIT                           EOGRM+ EOGRE                     796   60790   41559     73799   40868       0
    2H  15744 P142.0  80.00  1859                          142#   199998  TRK#45641, NEW   4260 P   A 0 60 010413 1316 177 177-32415
    3H  15984 P139.0  80.00  1302                          139#   199998  TRK#45648, NEW   4170 P   A 0 60 010913   32 177 177-32422
    4H  16084 P141.0  80.00  1808                          141#   199998  TRK#45662, NEW   4230 P   A 0 60 011613    8 177 177-32428
    5H  16334 P110.0  80.00  2190                          110#   199998  TRK#45695, NEW   3300 P   A 0 60 012213   10 177 177-32427
    6H  17104 P198.0  80.00  1959                          198#   199998  TRK#45698, NEW   5940 F   B 0 60 032713   13 177 177-32429
    7H  17059 P217.0  80.00  1732                          217#   199998  TRK#45701, NEW   6510 F   A 0 60 011013   45 177 177-32421
    8H  16370 P175.0  80.00  3211                          175#   199998  TRK#51262, NEW   5250 P   A 0 60 012013   25 177 177-32430
    9H  16459 P235.0  80.00  2208                          235#   199998  TRK#51275, NEW   7050 P   A 0 60 011713   19 177 177-32431
   10H  16695 P291.0  80.00  1886                          291#   199998  TRK#51286, NEW   8730 F   A 0 60 011313    9 177 177-32562
 LSE TOTALS--OIL:   1648 PRO,      0 EX.--GAS:  1799982 PRO,        0 EX.   MO.ALLOW:   49440,  53999460 MCF
 15888  WHYBURN UNIT                          EOGRM  EOGRE                     425   44392   33681     33773   35183       0
    1H  14439 P311.0  80.00   456                          311@   199998  TRK#56644, NEW   9330 F     0  0 100112 1152 177 177-32396
    2H  14335 P358.0  80.00   447                          358@   199998  TRK#56776, NEW  10740 F     0  0 093012 1410 177 177-32395
    3H  15038 P108.0  80.00   574                          108#   199998  TRK#47651, NEW   3240 P   A 0 60 012413    1 177 177-32362
    4H  14801 P148.0  80.00   837                          148#   199998  TRK#45739, NEW   4440 P   A 0 60 011613   32 177 177-32363
    5H  14507 P162.0  80.00   932                          162#   199998  TRK#47750, NEW   4860 P   A 0 60 012613   19 177 177-32360
    6H  14694 P110.0  80.00  3000                          110#   199998  TRK#45976, NEW   3300 P   A 0 60 012313   12 177 177-32361
    7H  14948 P183.0  80.00   540                          183#   199998  TRK#47653, NEW   5490 P   A 0 60 011913   25 177 177-32468
    8H  13861 P244.0  80.00   458                          244@   199998  TRK#56538, NEW   7320 F     0  0 092512 1404 177 177-32631
 LSE TOTALS--OIL:   1624 PRO,      0 EX.--GAS:  1599984 PRO,        0 EX.   MO.ALLOW:   48720,  47999520 MCF
 15889  BORCHERS TRUST UNIT                   EOGRM  EOGRE                    1764   24428   16866     26299   16449       0
    1         S  0.0                                     OBSERVE          TRK#52346, MONI     0 F   A 0 60 110112      177 177-32432
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONT)
 15889  BORCHERS TRUST UNIT                  (CONT)
    2H  15110 P109.0  80.00  2256                          109#   199998  TRK#46000, NEW   3270 P   A 0 60 011813   21 177 177-32452
    3H  14951 P 90.0  80.00  1744                           90#   199998  TRK#46001, NEW   2700 P   A 0 60 011713   10 177 177-32440
    4H  15348 P114.0  80.00  1210                          114#   199998  TRK#45957, NEW   3420 P   A 0 60 010213   28 177 177-32451
    5H  15390 P 83.0  80.00  1975                           83#   199998  TRK#45973, NEW   2490 P   A 0 60 011013   13 177 177-32441
    6H  16048 P131.0  80.00  1229                          131#   199998  TRK#45809, NEW   3930 P   A 0 60 010713    9 177 177-32453
    7H  15911 P155.0  80.00  1309                          155#   199998  TRK#45924, NEW   4650 P   A 0 60 121812   32 177 177-32454
  LSE TOTALS--OIL:    682 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   20460,  35999640 MCF
 15891  WHITETAIL UNIT                       EASTC+ EOGRE                      469    6696    4296      3202    4296       0
    1H  16683 P178.0  80.00   820                          178#   199998  TRK#45710, NEW   5340 P   A 5  0 010513   13 013 013-34479
 15893  GORDON TRUST                         SHELT+ EOGRE                      797    9083    4333      3564    3930       0
    1H  15008 P 75.0  80.00   906                           75#   199998  TRK#48446, NEW   2250 P   A 0 60 011713   61 013 013-34448
   13H  15536 P 95.0  80.00   557                           95#   199998  TRK#46004, NEW   2850 P   A 0 60 011313   79 013 013-34447
  LSE TOTALS--OIL:    170 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    5100,  11999880 MCF
 15894  STAFFORD UNIT                        EOGRM  EOGRE                      933    8494    5664      7032    5573       0
    1H  15236 P 46.0  80.00   891                           46#   199998  TRK#46054, NEW   1380 P   A 0 60 011213    5 177 177-32416
    2H  15128 P 54.0  80.00  1407                           54#   199998  TRK#46073, NEW   1620 P   A 0 60 011013    6 177 177-32425
    3H  16003 P117.0  80.00  1119                          117#   199998  TRK#46026, NEW   3510 P   A 0 60 010713    7 177 177-32457
  LSE TOTALS--OIL:    217 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    6510,  17999820 MCF
 15896  FALLOW UNIT                          EASTC+ EOGRE                      361    6355    4453      3532    4094       0
    4H  16735 P181.0  80.00   790                          181#   199998  TRK#45642, NEW   5430 P   A 5  0 121912    8 013 013-34464
 15897  SWAIM UNIT                           EOGRM  EOGRE                      990  119536   32035     23672   41752       0
    3H  16653 P150.0  80.00  1460                          150#   199998  TRK#45643, NEW   4500 P   A 0  0 120912   56 311 311-34695
    4H  16681 P477.0  80.00   463                          477@   199998  TRK#64640, NEW  14310 F     0  0 012113 3332 311 311-34967
    5H  16087 P542.0  80.00   471                          542@   199998  TRK#64666, NEW  16260 F     0  0 012213 4224 311 311-34968
  LSE TOTALS--OIL:   1169 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   35070,  17999820 MCF
 15916  GUADALUPE UNIT                       EOGRM  EOGRE                     1914  347851  336146    398878   35185       0
    1H  17472 2303.0  80.00   916                         2000    199998  TRK#68749, NEW  60000 F     0  0 030913 1575 177 177-32610
    2H  18114 3180.0  80.00  1288                         2000    199998  TRK#69050, NEW  60000 F     0  0 031313  681 177 177-32611
    3H  17473 S  0.0  80.00                               DLQ FORM        TRK#67185, NEW      0 F     0  0             177 177-32619
    4H  16335 S  0.0  80.00                               DLQ FORM        TRK#67187, NEW      0 F     0  0             177 177-32620
    5H  16650 P129.0  80.00   968                          129#   199998  TRK#46248, NEW   3870 P   A 0 60 122612    7 177 177-32419
    6H  17911 P231.0  80.00  1792                          231#   199998  TRK#46261, NEW   6930 F   A 0 60 010313   10 177 177-32387
    7H  17106 P251.0  80.00  1306                          251#   199998  TRK#46220, NEW   7530 P   A 0 60 011413   16 177 177-32437
    8H  16428 P199.0  80.00  1492                          199#   199998  TRK#46246, NEW   5970 F   A 0 60 010913   11 177 177-32433
    9H  16107 2177.0  80.00   974                         2000    199998  TRK#68920, NEW  60000 F     0  0 030513  735 177 177-32623
   10H  17883 3438.0  80.00  1061                         2000    199998  TRK#69040, NEW  60000 F     0  0 030613 1753 177 177-32624
   12H  18914 4488.0  80.00  1120                         2000    199998  TRK#68953, NEW  60000 F   @ 0  0 030613 1688 177 177-32694
  LSE TOTALS--OIL:  10810 PRO,      0 EX.--GAS:  1799982 PRO,        0 EX.   MO.ALLOW:  324300,  53999460 MCF
 15918  LESTER RANCH UNIT                    SUNOC+ EOGRE                      609   11625    8108     11578    7552       0
    2H  14315 P 73.0  80.00  1095                           73#   199998  TRK#46873, NEW   2190 P   A 0 60 012013    8 177 177-32450
    3H  14770 P169.0  80.00  2372                          169#   199998  TRK#46856, NEW   5070 F   A 0 60 011313   28 177 177-32448
    5H  14513 P 88.0  80.00  1340                           88#   199998  TRK#46806, NEW   2640 P   A 0 60 010813   26 177 177-32449
  LSE TOTALS--OIL:    330 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    9900,  17999820 MCF
 15919  KELLEY-WILSON UNIT                   EOGRM  EOGRE                      655   15624   10210     13566   11311       0
    1H  16654 P165.0  80.00  1648                          165#   199998  TRK#46492, NEW   4950 P   A 0 60 010613    6 177 177-32466
    2H  17253 P277.0  80.00  1274                          277#   199998  TRK#46501, NEW   8310 F   A 0 60 010613   17 177 177-32471
  LSE TOTALS--OIL:    442 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   13260,  11999880 MCF
 15920  BORCHERS KOENNING UNIT               EOGRM  EOGRE                      951   12617    8901     12906    9609       0
    1H  14962 P201.0  80.00  1736                          201#   199998  TRK#46822, NEW   6030 P   A 0 60 121712   11 177 177-32498
    2H  15108 P181.0  80.00  2027                          181#   199998  TRK#46827, NEW   5430 P   A 0 60 121912   19 177 177-32505
  LSE TOTALS--OIL:    382 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   11460,  11999880 MCF
 15930  DREYER UNIT                          EOGRM  EOGRE                     2154  204321   63364     84202   61951       0
   11H  18235 P834.0  80.00  1073                          834#   199998  TRK#64914, NEW  25020 F     0  0 122212 3000 177 177-32545
   12H  18806 P834.0  80.00   886                          834#   199998  TRK#64936, NEW  25020 F     0  0 122212 2163 177 177-32606
   15H  15595 P122.0  80.00  1016                          122#   199998  TRK#47025, NEW   3660 F   A 0 60 112512      177 177-32525
   16H  15450 P108.0  80.00  1111                          108#   199998  TRK#47042, NEW   3240 F   A 0 60 112912      177 177-32495
   19H  18000 P280.0  80.00  1639                          280#   199998  TRK#47218, NEW   8400 P   A 0 60 122112    9 177 177-32423
   20H  16400 P139.0  80.00  1532                          139#   199998  TRK#47036, NEW   4170 P   A 0 60 122712    3 177 177-32442
  LSE TOTALS--OIL:   2317 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   69510,  35999640 MCF
 15934  CORNFIELD UNIT                       EOGRM  EOGRE                      825  200229   36824     83852   45944       0
    1H  16015 P138.0  80.00  1217                          138#   199998  TRK#47183, NEW   4140 F   A 0 60 011913  291 177 177-32499
    2H  16120 P106.0  80.00   943                          106#   199998  TRK#47178, NEW   3180 F   A 0 60 011413  387 177 177-32512
    3H  16738 P636.0  80.00  1663                          636@   199998  TRK#64355, NEW  19080 F     0  0 010313 1054 177 177-32666
    4H  16811 P427.0  80.00  1455                          427@   199998  TRK#64586, NEW  12810 F     0  0 010313 2379 177 177-32671
  LSE TOTALS--OIL:   1307 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   39210,  23999760 MCF
 15935  DONNELL LOWE PASTURE                 SHELT+ EOGRE                      540    1953    1686      1447    1589       0
    1H  14277 P 72.0  80.00   736                           72#   199998  TRK#47101, NEW   2160 P   A 5  0 011213   42 311 311-34756
 15936  RED STAG UNIT                        EOGRM  EOGRE                      592    7223    4980      7617    5091       0
    1H  16380 P200.0  80.00  1560                          200#   199998  TRK#47097, NEW   6000 P   A 5  0 011113   18 013 013-34490
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONTINUED)
 15937  HONEY BADGER UNIT                    EOGRM  EOGRE                          290    2387    1559       425    1613        0
    1H  13050 P 67.0  80.00   343                                  67#   199998  TRK#47109, NEW   2010 P   A 5  0 121912   99 013 013-34489
 15948  ANNIE UNIT                           EOGRM  EOGRE                          848    4433    2926      3253    3029        0
   14H  15627 P122.0  80.00  1106                                 122#   199998  TRK#48036, NEW   3660 P   A 5  0 011213   24 177 177-32522
 15952  BOOTHE UNIT                          EOGRM  EOGRE                         1615  202430   46126     74002   43204        0
    1H  15786 1022.0  80.00  1110                                1022@   199998  TRK#64534, NEW  30660 F     0  0 122212 1896 177 177-32517
    2H  16203 P521.0  80.00  1322                                 521@   199998  TRK#64385, NEW  15630 F     0  0 122212 1032 177 177-32607
    9H  15670 P183.0  80.00  1420                                 183#   199998  TRK#47286, NEW   5490 P   A 0 60 010913    7 177 177-32402
   10H  17301 P264.0  80.00  1503                                 264#   199998  TRK#47292, NEW   7920 F   A 0 60 010913      177 177-32443
 LSE TOTALS--OIL:   1990 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   59700,  23999760 MCF
 15953  VERLANDER UNIT                       SUNOC+ EOGRE                          391  155062   40288     40009   34507        0
    1H  15289 P 79.0  80.00   506                                  79#   199998  TRK#46701, NEW   2370 P   A 0 60 010413   27 177 177-32445
    6H  14460 P682.0  80.00   537                                 682@   199998  TRK#60522, NEW  20460 F     0  0 111512 1349 177 177-32485
    7H  14502 P142.0  80.00   499                                 142@   199998  TRK#56919, NEW   4260 F     0  0 093012 1475 177 177-32486
    8H  14759 P153.0  80.00   647                                 153#   199998  TRK#46716, NEW   4590 P   A 0 60 123112    1 177 177-32444
    9H  14764 P171.0  80.00   573                                 171#   199998  TRK#46725, NEW   5130 P   A 0 60 011313   42 177 177-32487
   12H  14450 P203.0  80.00   467                                 203@   199998  TRK#60540, NEW   6090 F     0  0 111512  976 177 177-32656
 LSE TOTALS--OIL:   1430 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   42900,  35999640 MCF
 15962  PINTAIL UNIT                         EOGRM  EOGRE                         1162    3193    2551      1216    2872        0
    4H  15787 P101.0  80.00   653                                 101#   199998  TRK#47757, NEW   3030 P   A 5  0 011513   76 013 013-34486
 15965  MARTIN UNIT                          EOGRM  EOGRE                         1808  245055   26146     34999   30038        0
    1H  16624 P262.0  80.00   967                                 262@   199998  TRK#62323, NEW   7860 F     0  0 120912 2339 177 177-32633
    2H  16554 P262.0  80.00  1000                                 262@   199998  TRK#63908, NEW   7860 F     0  0 120912 2451 177 177-32688
    3H  16655 P262.0  80.00  1012                                 262@   199998  TRK#64149, NEW   7860 F     0  0 120912 1944 177 177-32692
    4H  15678 P144.0  80.00  1083                                 144#   199998  TRK#48041, NEW   4320 P   A 0  0 122212   43 177 177-32513
 LSE TOTALS--OIL:    930 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   27900,  23999760 MCF
 15967  MARTINDALE L & C                     SHELT+ EOGRE                          531   28861   17138     48172   17299        0
    1H  16377 P250.0  80.00  2820                                 250#   199998  TRK#55936, NEW   7500 F   A 0 60 011113   28 283 283-33141
    2H  16492 P209.0  80.00  3449                                 209#   199998  TRK#55932, NEW   6270 F   A 0 60 010913   76 283 283-33143
    3H  16724 P167.0  80.00  2035                                 167#   199998  TRK#47669, NEW   5010 P   A 0 60 011413   48 283 283-33109
    4H  16427 P113.0  80.00  1327                                 113#   199998  TRK#47751, NEW   3390 P   A 0 60 011213   15 283 283-33139
 LSE TOTALS--OIL:    739 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   22170,  23999760 MCF
 15973  AHLHORN-NAJVAR UNIT                  EOGRM  EOGRE                          656   72726   22060     13398   20964        0
    3H  15445 P439.0  80.00   363                                 439@   199998  TRK#55026, NEW  13170 F     0  0 111512 1088 177 177-32383
    4H  14585 P 97.0  80.00   400                                  97@   199998  TRK#55031, NEW   2910 F     0  0 093012 1318 177 177-32382
    5H  16058 P 25.0  80.00   440                                  25#   199998  TRK#47941, NEW    750 P   A 0 60 123112    5 177 177-32385
    6H  14566 P138.0  80.00   811                                 138#   199998  TRK#47945, NEW   4140 P   A 0 60 121212   16 177 177-32381
    7H  14810 P 99.0  80.00   818                                  99#   199998  TRK#47938, NEW   2970 P   A 0 60 120412   95 177 177-32469
 LSE TOTALS--OIL:    798 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   23940,  29999700 MCF
 15996  CULPEPPER                            EOGRM  EOGRE                          939    5363    4175      1895    3945        0
    2H  13825 P167.0  80.00   371                                 167#   199998  TRK#47113, NEW   5010 P   A 5  0 010313  117 177 177-32478
 16008  EUSTACE HINDES UNIT                  EOGRM  EOGRE                          721    3968    3726      8585    4771        0
    1H  15006 P153.0  80.00  1235                                 153#   199998  TRK#48323, NEW   4590 P   A 5  0 120712   60 283 283-33198
 16015  MAK RANCH                            EOGRM  EOGRE                          238   59520   12470     37687   13642        0
    1H  15692 P187.0  80.00  3914                                 187#   199998  TRK#50403, NEW   5610 F   A 0  0 121512   50 283 283-33175
    2H  15867 P256.0  80.00   765                                 256@   199998  TRK#61137, NEW   7680 F     0  0 112712 1522 283 283-33508
 LSE TOTALS--OIL:    443 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   13290,  11999880 MCF
 16024  SMITH UNIT                           EOGRM  EOGRE                          525   10664    9046      7639    7787        0
    1H  14782 P 81.0  80.00   444                                  81#   199998  TRK#51017, NEW   2430 P   A 0  0 121512   18 177 177-32284
    2H  14879 P221.0  80.00   397                                 221#   199998  TRK#54879, NEW   6630 F     0  0 080912 1279 177 177-32575
 LSE TOTALS--OIL:    302 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    9060,  11999880 MCF
 16029  BOYLES UNIT                          EOGRM  EOGRE                          596   23064   14647     24811   14132        0
    2H  16922 P116.0  80.00  1258                                 116#   199998  TRK#49924, NEW   3480 P   A 0 60 011213   38 177 177-32464
    3H  16851 P130.0  80.00  1438                                 130#   199998  TRK#51451, NEW   3900 P   A 0 60 010613    8 177 177-32534
    4H  16765 P162.0  80.00  1543                                 162#   199998  TRK#52328, NEW   4860 P   A 0 60 010413   31 177 177-32546
   16H  17361 P191.0  80.00  1486                                 191#   199998  TRK#49891, NEW   5730 P   A 0 60 123012   32 177 177-32447
 LSE TOTALS--OIL:    599 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   17970,  23999760 MCF
 16030  STEEN-SCRUGGS UNIT                   EOGRM  EOGRE                          688   10850    7303       459   12020        0
    1H  16355 P173.0  80.00   849                                 173#   199998  TRK#49997, NEW   5190 F   A 5  0 122712    3 177 177-32488
 16046  BAKER-DEFOREST UNIT                  EOGRM  EOGRE                          899   89001   50110     91328   51888        0
    1H  17395 P500.0  80.00  1664                                 500#   199998  TRK#53079, NEW  15000 F   A 0 60 011513   29 177 177-32473
    2H  17245 P480.0  80.00  1779                                 480#   199998  TRK#51815, NEW  14400 F   A 0 60 010513   27 177 177-32475
    3H  17187 P456.0  80.00  1916                                 456#   199998  TRK#51506, NEW  13680 F   A 0 60 010613   37 177 177-32476
    4H  17445 P444.0  80.00  1979                                 444#   199998  TRK#51533, NEW  13320 F   A 0 60 010413   29 177 177-32477
   12H  17509 P431.0  80.00  1935                                 431#   199998  TRK#51804, NEW  12930 F   A 0 60 010213   23 177 177-32474
 LSE TOTALS--OIL:   2311 PRO,      0 EX.--GAS:   999990 PRO,        0 EX.   MO.ALLOW:   69330,  29999700 MCF
 16048  REILLY                               EOGRM  EOGRE                          373   18941   11350     15564   11758        0
    1H  15704 P505.0  80.00  1362                                 505#   199998  TRK#52317, NEW  15150 F   A 5  0 010313   10 177 177-32536
 16053  THOMAS CROZIER UNIT                  EOGRM  EOGRE                          856   19189   11886     16993   12077        0
    1H  16988 P268.0  80.00  1410                                 268#   199998  TRK#52385, NEW   8040 F   A 0 60 123012   35 177 177-32563
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.              253162 P-5 ACTIVE (CONT)
 16053  THOMAS CROZIER UNIT                  (CONT)
    2H  16958 P250.0  80.00  1304                        250#   199998  TRK#52604, NEW   7500 F   A 0 60 122812   44 177 177-32553
  LSE TOTALS--OIL:    518 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   15540,  11999880 MCF
 16059  PENA-BUTTS UNIT                      SHELT+ EOGRE                     240    1953    1741      2864    1714       0
    1H  14315 P 74.0  80.00  1621                         74#   199998  TRK#43631, NEW   2220 P   A 5  0 122712   21 283 283-33057
 16077  ROBERT HINDES                        EOGRM  EOGRE                     599    4123    3374      2471    3683       0
    2H  13315 P133.0  80.00   699                        133#   199998  TRK#53817, NEW   3990 P   C 5  0 021513   52 283 283-33235
 16089  BOEDEKER LEASE                       EOGRM  EOGRE                    1448   12307    7480      7788    6404       0
    1H  15260 P168.0  80.00   875                        168#   199998  TRK#53987, NEW   5040 F   A 0 60 122812    8 177 177-32557
    2H  14800 P168.0  80.00   815                        168#   199998  TRK#53993, NEW   5040 P   A 0 60 122712   36 177 177-32558
  LSE TOTALS--OIL:    336 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   10080,  11999880 MCF
 16107  BOYSEN UNIT                          EOGRM  EOGRE                    1184   65596   19257     34033   20558       0
    1H  16116 P336.0  80.00  1979                        336#   199998  TRK#53971, NEW  10080 F   A 0 60 011613   66 177 177-32569
    2H  16280 P265.0  80.00  2264                        265#   199998  TRK#54071, NEW   7950 F   A 0 60 011013   31 177 177-32570
    3H  13531 P 83.0  80.00   889                         83@   199998  TRK#62019, NEW   2490 F     0  0 121012 1814 177 177-32727
  LSE TOTALS--OIL:    684 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   20520,  17999820 MCF
 16112  JARZOMBEK UNIT                                                    503   11098    2743      1314    3086       0
    6H  14173 P137.0  80.00   992                        137#   199998  TRK#59419, NEW   4110 P   A 5 60 011213  169 493 493-32658
 16122  CROZIER WILLIAMSON UNIT              EOGRM  EOGRE                     570    9610    5124      5151    5707       0
    2H  15934 P229.0  80.00  1104                        229#   199998  TRK#54159, NEW   6870 F   A 5  0 011113   34 177 177-32551
 16129  SAMPLE BAROS UNIT                    EOGRM  EOGRE                     895  155217   49138     99057   59503       0
    1H  14665 P  0.0  80.00  1510                       DLQ W-10         TRK#55438, NEW      0 F     0 61 091712 2148 177 177-32559
    2H  15084 P  0.0  80.00  1608                       DLQ W-10         TRK#55457, NEW      0 F     0 61 091712 2722 177 177-32581
    3H  15390 P185.0  80.00  2589                        185#   199998  TRK#55981, NEW   5550 F   A 0 60 010213   20 177 177-32600
    4H  15255 P263.0  80.00  2494                        263#   199998  TRK#56051, NEW   7890 F   A 0 60 122812   59 177 177-32605
   16H  15117 P769.0  80.00  1114                        769@   199998  TRK#65517, NEW  23070 F     0  0 011113 2165 177 177-32641
   17H  15187 P778.0  80.00   991                        778@   199998  TRK#65181, NEW  23340 F     0  0 011113 2433 177 177-32639
  LSE TOTALS--OIL:   1995 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   59850,  23999760 MCF
 16158  NAYLOR JONES UNIT 63                                              721   33294    5532     35065    6262       0
    1H  16155 P269.0  80.00  6249                        269#   199998  TRK#59566, NEW   8070 F   A 5 60 010813  164 283 283-33243
 16161  FRANKLIN A UNIT                      EOGRM  EOGRE                     575    8184    6262      7577    6543       0
    1H  14460 P129.0  80.00   906                        129#   199998  TRK#56763, NEW   3870 P   A 0 60 010513   37 311 311-35008
    2H  15250 P134.0  80.00  1291                        134#   199998  TRK#56773, NEW   4020 P   A 0 60 122412   49 311 311-35007
  LSE TOTALS--OIL:    263 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    7890,  11999880 MCF
 16182  H.E. UNIT                            EOGRM  EOGRE                     973    5270    2942      2069    3013       0
    1H  14517 P105.0  80.00   303                        105@   199998  TRK#55116, NEW   3150 F     5  0 090412 1812 013 013-34527
 16187  MARTINDALE-ORNDOFF UNIT              EOGRM  EOGRE                     429    7006    3997      4408    4127       0
    5H  15330 P142.0  80.00   548                        142@   199998  TRK#57130, NEW   4260 F     5  0 092412 2340 283 283-32933
 16189  NELSON ZELLA                                                            0  NO RPT         0       0       0
    1H        S  0.0                                  DLQ W-10         TRK#55686, NEW      0 F     0 61             283 283-33177
 16227  ZIMMERMAN UNIT                       EOGRM  EOGRE                     300    8494    4181      5184    4530       0
   15H  15909 P149.0  80.00   732                        149@   199998  TRK#57042, NEW   4470 F     5  0 100812  935 177 177-32596
 16241  LOCKE PARTNERSHIP                    EOGRM  EOGRE                     249    8928    2829      2427    4495       0
    1H  15819 P101.0  80.00   351                        101@   199998  TRK#58392, NEW   3030 F     5  0 092512 4500 311 311-34933
 16250  WHITE                                EOGRM  EOGRE                    2038  110639   69458     58938   16196       0
    2H  15365 P225.0  80.00   202                        225@   199998  TRK#57615, NEW   6750 F     0  0 100312 2491 283 283-33194
    3H  15473 P185.0  80.00   288                        185@   199998  TRK#57366, NEW   5550 F     0  0 101112 3909 283 283-33240
    4H  15847 1328.0  80.00   307                       1328#   199998  TRK#67676, NEW  39840 F   A 0  0 022413 3547 283 283-33236
   19H  15697 P729.0  80.00   383                        729@   199998  TRK#68886, NEW  21870 F     0  0 030713 2315 283 283-33629
  LSE TOTALS--OIL:   2467 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   74010,  23999760 MCF
 16255  HB UNIT                              EOGRM  EOGRE                     934   15190    5529      7738    5922       0
    5H  16692 P197.0  80.00   774                        197@   199998  TRK#58766, NEW   5910 F     5  0 100812  963 177 177-32589
 16256  PHEASANT UNIT                        EOGRM  EOGRE                     800   31000    6442      3882    7655       0
    1H  15633 P 53.0  80.00   322                         53@   199998  TRK#58865, NEW   1590 F     0  0 100812 2880 013 013-34539
    2H  15678 P176.0  80.00   311                        176@   199998  TRK#57467, NEW   5280 F     0  0 100912 3071 013 013-34538
  LSE TOTALS--OIL:    229 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    6870,  11999880 MCF
 16257  GOBBLER UNIT                         EOGRM  EOGRE                    1136    9145    7390      5191    8514       0
    1H  14979 P129.0  80.00   312                        129@   199998  TRK#57476, NEW   3870 F     0  0 101312 3032 013 013-34547
    2H  14893 P134.0  80.00   327                        134@   199998  TRK#57485, NEW   4020 F     0  0 101212 2427 013 013-34548
  LSE TOTALS--OIL:    263 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    7890,  11999880 MCF
 16258  BAIRD HEIRS UNIT                     EOGRM  EOGRE                     505   53723    8631     13048   23661       0
    3H  15537 P152.0  80.00   681                        152@   199998  TRK#57833, NEW   4560 F     0  0 102112 2856 177 177-32603
    4H  15059 P155.0  80.00   673                        155@   199998  TRK#57842, NEW   4650 F     0  0 102112 2856 177 177-32617
  LSE TOTALS--OIL:    307 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    9210,  11999880 MCF
 16262  FOUR K PARTNERS                      EOGRM  EOGRE                    2424   10106    8256      6911    8960       0
    1H  14398 P155.0  80.00   378                        155@   199998  TRK#58507, NEW   4650 F     0  0 102212 2477 311 311-34905
    2H  14716 P139.0  80.00   440                        139@   199998  TRK#58519, NEW   4170 F     0  0 102412 3056 311 311-34937
  LSE TOTALS--OIL:    294 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    8820,  11999880 MCF
 16277  LOWE PASTURE                         EOGRM  EOGRE                     370   16492   13595     21008   18922       0
    9H  16659 P236.0  80.00   490                        236@   199998  TRK#59625, NEW   7080 F     0  0 102112 3059 311 311-35079
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.                253162 P-5 ACTIVE (CONT)
 16277  LOWE PASTURE                          (CONT)
   10H  16824 P247.0  80.00   460                          247@   199998  TRK#59560, NEW   7410 F     0  0 101912 3337 311 311-34951
  LSE TOTALS--OIL:    483 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   14490,  11999880 MCF
 16295  SAN MIGUEL B UNIT                     EOGRM  EOGRE                      1041   20119    6583      8544    1767       0
    4H  15917 P 70.0  80.00   408                           70#   199998  TRK#59937, NEW   2100 F     5  0 110412 4191 013 013-34540
 16298  GARDIEN                               EOGRM  EOGRE                      1321   57505    5286     21667    6555       0
    1         S  0.0  80.00                              OBSERVE          TRK#67291, NEW      0 F     0  0             177 177-32637
    2H  16066 P 68.0  80.00  2609                           68@   199998  TRK#59101, NEW   2040 F     0  0 110712 2157 177 177-32616
    3H  15939 P 66.0  80.00  2571                           66@   199998  TRK#59135, NEW   1980 F     0  0 110612 2248 177 177-32634
    4H  16045 P 81.0  80.00  2430                           81@   199998  TRK#59196, NEW   2430 F     0  0 110712 2247 177 177-32635
  LSE TOTALS--OIL:    215 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    6450,  17999820 MCF
 16360  LORD D UNIT                           EOGRM  EOGRE                       706  175336   25011     49335   28960       0
    3H  15672 P314.0  80.00  1123                          314@   199998  TRK#59957, NEW   9420 F     0  0 121312 1620 177 177-32583
    4H  15858 P261.0  80.00  1491                          261@   199998  TRK#62646, NEW   7830 F     0  0 121312 1590 177 177-32561
    5H  15621 P314.0  80.00  1161                          314@   199998  TRK#63340, NEW   9420 F     0  0 121312 1744 177 177-32665
  LSE TOTALS--OIL:    889 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   26670,  17999820 MCF
 16369  KESTREL UNIT                          EOGRM  EOGRE                      1545   42811   14300      6634   13931       0
    1H  14752 P256.0  80.00   297                          256@   199998  TRK#60756, NEW   7680 F     0  0 120112 1913 013 013-34541
    2H  15455 P259.0  80.00   276                          259@   199998  TRK#62783, NEW   7770 F     0  0 113012 1719 013 013-34542
  LSE TOTALS--OIL:    515 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   15450,  11999880 MCF
 16382  ELAND UNIT                            EOGRM  EOGRE                       242   15562    3584      2967    4242       0
    1H  13502 P128.0  80.00   430                          128@   199998  TRK#63448, NEW   3840 F     5  0 112712 1553 013 013-34550
 16387  NAYLOR JONES UNIT 59 EAST             EOGRM  EOGRE                       539   51739    7502     15312    7824       0
    1H  16977 P266.0  80.00  1036                          266@   199998  TRK#63215, NEW   7980 F     5  0 010613 2315 311 311-35023
 16410  NAYLOR JONES UNIT 59 WEST             EOGRM  EOGRE                       559   35681    6142     12028    7082       0
    4H  16859 P219.0  80.00   924                          219@   199998  TRK#63354, NEW   6570 F     5  0 010713 2436 311 311-34972
 16414  HILBRICH UNIT                         EOGRM  EOGRE                       808  111228   34729     77928   44820       0
    1H  15392 P568.0  80.00  1716                          568@   199998  TRK#64572, NEW  17040 F     0  0 010913 2928 177 177-32604
    2H  15549 P714.0  80.00  1467                          714@   199998  TRK#64618, NEW  21420 F     0  0 011013 2064 177 177-32630
  LSE TOTALS--OIL:   1282 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   38460,  11999880 MCF
 16430  MCCOLLUM A                            EOGRM  EOGRE                       578   62000   13796     23367   16767       0
    1H  15560 P490.0  80.00  1070                          490@   199998  TRK#64657, NEW  14700 F     5  0 121812 1896 177 177-32712
 16436  PRESTON A UNIT                        EOGRM  EOGRE                       519  124000   41944     71403   28108       0
    6H  16364 P552.0  80.00  1042                          552#   199998  TRK#64699, NEW  16560 F     0  0 122912 2122 177 177-32564
    7H  16318 P552.0  80.00   960                          552#   199998  TRK#64710, NEW  16560 F     0  0 122912 1884 177 177-32565
  LSE TOTALS--OIL:   1104 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   33120,  11999880 MCF
 16442  WTMB GADDIS UNIT                                                     -12253      0   13091     14270       0   13091
    1H        S  0.0                                     DLQ FORM         TRK#65278, NEW      0 F     0  0             283 283-33479
 16446  LOTTIE LEE                                                                0       0       0       0       0       0
    1H        S  0.0                                     DLQ FORM         TRK#65479, NEW      0 F     0  0             311 311-35045
    2H        S  0.0                                     DLQ FORM         TRK#65515, NEW      0 F     0  0             311 311-35051
 16449  BLT                                   EOGRM  EOGRE                       640   85436   21071     55804   14517       0
    1H  15821 P267.0  80.00  1663                          267#   199998  TRK#64792, NEW   8010 F     0  0 011513 2313 177 177-32702
    2H  16083 P352.0  80.00  1841                          352#   199998  TRK#65520, NEW  10560 F     0  0 011613 2115 177 177-32703
  LSE TOTALS--OIL:    619 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   18570,  11999880 MCF
 16451  LESSOR A                              EOGRM  EOGRE                       364   46407   15417      8975   19882       0
    1H  15092 P564.0  80.00   340                          564@   199998  TRK#65257, NEW  16920 F     5  0 012213 1704 177 177-32749
 16475  BURROW UNIT                           EOGRM  EOGRE                       843  124000   77319    119425   56201       0
    1H  16968 1104.0  80.00   882                         1104#   199998  TRK#65079, NEW  33120 F     0  0 012413 1305 177 177-32744
    2H  16812 1104.0  80.00   903                         1104#   199998  TRK#65096, NEW  33120 F     0  0 012313 1230 177 177-32743
  LSE TOTALS--OIL:   2208 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   66240,  11999880 MCF
 16497  NAYLOR JONES UNIT 48 EAST             EOGRM  EOGRE                       483   43245   12758     29531   25180       0
    1H  16815 P466.0  80.00  1111                          466@   199998  TRK#66358, NEW  13980 F     5  0 020213 1887 311 311-35049
 16499  NAYLOR JONES UNIT 48W                 EOGRM  EOGRE                       780   39990   11328     29796   21395       0
    4H  16567 P426.0  80.00  1183                          426@   199998  TRK#66306, NEW  12780 F     5  0 020113 2068 311 311-35036
 16562  LEPORI UNIT                           EOGRM  EOGRE                       676  186000   70085    141279   39488       0
    1H  15201 P828.0  80.00  1217                          828@   199998  TRK#65962, NEW  24840 F     0  0 020413 1883 177 177-32735
    2H  15376 P828.0  80.00  1197                          828@   199998  TRK#66034, NEW  24840 F     0  0 020313 2081 177 177-32736
    3H  15379 P828.0  80.00  1895                          828@   199998  TRK#66276, NEW  24840 F     0  0 020513 1033 177 177-32737
  LSE TOTALS--OIL:   2484 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   74520,  17999820 MCF
 16569  FRANKLIN C UNIT                       EOGRM  EOGRE                       391   29450   12224      8185   12118       0
    1H  15790 P435.0  80.00   524                          435@   199998  TRK#67203, NEW  13050 F     5  0 021313 2998 311 311-35103
 16570  NAYLOR JONES  UNIT 85 WEST            EOGRM  EOGRE                       966   41804   23708     35115       0       0
    1H  15835 1493.0  80.00  1107                         1493#   199998  TRK#68918, NEW  44790 F   A 5  0 031113 2054 283 283-33403
 16572  FRANKLIN B UNIT                       EOGRM  EOGRE                       760   36239   14427      8112   10609       0
    1H  16493 P513.0  80.00   293                          513@   199998  TRK#67335, NEW  15390 F     5  0 021913 3836 311 311-35127
 16579  CHAMOIS UNIT                          EOGRM  EOGRE                       606   51212   12199      4508   10622       0
    1H  15191 P227.0  80.00   291                          227@   199998  TRK#66875, NEW   6810 F     0  0 021313 1303 013 013-34593
    2H  15345 P207.0  80.00   304                          207@   199998  TRK#66881, NEW   6210 F     0  0 021212 1406 013 013-34607
  LSE TOTALS--OIL:    434 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   13020,  11999880 MCF
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EP ENERGY E&P COMPANY, L.P.      253385 P5 ACT-EXT (CONT)
 15315  RITCHIE FARMS                          (CONT)
   13H  12591 P237.0 320.00  1924                           237#   799992  TRK#43507, NEW   7110 P   A 0 60 032613   33 283 283-32732
   14H  12572 P295.0 320.00   979                           295#   799992  TRK#43845, NEW   8850 P   A 0 60 031913   53 283 283-32773
   15H  11946 P278.0 280.00  1539                           278#   699993  TRK#43829, NEW   8340 P   A 0 60 031913   39 283 283-32738
   16H  14203 P304.0 320.00  4184                           304#   799992  TRK#59080, NEW   9120 P   A 0 60 032213   24 127 127-34420
   17H  13418 P237.0 320.00  2396                           237#   799992  TRK#56827, NEW   7110 P   A 0 60 032413   17 127 127-34424
   18H  14862 P427.0 320.00  4320                           427#   799992  TRK#51715, NEW  12810 P   A 0 60 032513   51 127 127-34461
   19H  15174 P395.0 320.00  2536                           395#   799992  TRK#56276, NEW  11850 P   A 0 60 032213   54 127 127-34462
   20H  14112 P649.0 320.00  2884                           649#   799992  TRK#67089, NEW  19470 P   A 0 60 032413   98 127 127-34591
   21H  15653 P761.0 320.00  2442                           761#   799992  TRK#66931, NEW  22830 P   A 0 60 032213  133 127 127-34593
   22H  16866 1392.0 320.00  1350                          1392#   799992  TRK#66877, NEW  41760 F   A 0  0 122412 1128 127 127-34673
   23H  16496 1896.0 320.00  1258                          1896#   799992  TRK#66925, NEW  56880 F   A 0  0 122712 1152 127 127-34674
  LSE TOTALS--OIL:   9047 PRO,      0 EX.--GAS: 15099849 PRO,        0 EX.   MO.ALLOW:  271410,  72995470 MCF
 15381  MALTSBERGER                          SHELT+ CAMIN+ COM9898T          3333   87451   72438    434164   71121       0
    1H  14540 P 72.0 120.00  4833                            72#   299997  TRK#16388, NEW   2160 P   A 0 60 032613    8 283 283-32273
    2H  14421 P 41.0 320.00  8170                            41#   799992  TRK#16485, NEW   1230 P   A 0 60 032613    4 283 283-32381
    3H  14263 P 85.0 120.00  3364                            85#   299997  TRK#17243, NEW   2550 P   A 0 60 032613   18 283 283-32391
    4H  14294 P 21.0 120.00  9285                            21#   299997  TRK#25148, NEW    630 P   A 0 60 032613    4 283 283-32398
    5H  14249 P 25.0 280.00  8440                            25#   699993  TRK#24963, NEW    750 P   A 0 60 032613    2 283 283-32407
    6H  14189 P 60.0         6116                         DLQ FORM         TRK#25083, NEW      0 P   A 0 60 032613   31 283 283-32414
    7H  14195 P 68.0         4455                         DLQ FORM         TRK#24852, NEW      0 P   A 0 60 032613   11 283 283-32449
    8H  13731 P 44.0         5022                         DLQ FORM         TRK#24921, NEW      0 P   A 0 60 032613    8 283 283-32447
    9H  16682 P 60.0 320.00  8083                            60#   799992  TRK#28668, NEW   1800 P   A 0 60 032613    6 283 283-32501
   10H  14304 P120.0 320.00  3250                           120#   799992  TRK#42319, NEW   3600 P   A 0 60 032613    5 283 283-32471
   11H  14248 P 46.0 320.00  9195                            46#   799992  TRK#46594, NEW   1380 P   A 0 60 032613    1 283 283-32656
   12H  14201 P 67.0 320.00  5582                            67#   799992  TRK#46896, NEW   2010 P   A 0 60 032613    2 283 283-32664
   15H  14385 P108.0 320.00  2435                         DLQ FORM         TRK#38771, NEW      0 P   A 0 60 032613    1 283 283-32685
   19H  15276 P126.0 320.00  6992                           126#   799992  TRK#56653, NEW   3780 P   A 0 60 032613    8 283 283-32893
   20H  14734 P154.0 320.00  5584                           154#   799992  TRK#47027, NEW   4620 P   A 0 60 032613    4 283 283-32877
   21H  15392 P151.0 320.00  4801                           151#   799992  TRK#47057, NEW   4530 P   A 0 60 032613    9 283 283-32878
   22H  14954 P117.0 320.00  6333                           117#   799992  TRK#50212, NEW   3510 P   A 0 60 032613    6 283 283-32884
   23H  14846 P198.0 320.00  3868                           198#   799992  TRK#50242, NEW   5940 P   A 0 60 032613   12 283 283-32882
   24H  17240 P207.0 320.00  6347                           207#   799992  TRK#50235, NEW   6210 P   A 0 60 032613   13 283 283-32883
   25H        S  0.0                                     DLQ FORM         TRK#64077, NEW      0 F     0  0              283 283-33255
   31H        S  0.0                                     DLQ FORM         TRK#66697, NEW      0 F     0  0              283 283-33639
   32H        S  0.0                                     DLQ FORM         TRK#66993, NEW      0 F     0  0              283 283-33637
   33H        S  0.0                                     DLQ FORM         TRK#66990, NEW      0 F     0  0              283 283-33636
  LSE TOTALS--OIL:   1490 PRO,      0 EX.--GAS: 10399896 PRO,        0 EX.   MO.ALLOW:   44700,  71996880 MCF
 15414  DAVIS-MCCRARY PROPERTY TRUST         FLINH  REGEF                     516    2976    2586      1465    2518       0
   1-H  12570 P 92.0 320.00   955                            92@   799992  TRK#18863, NEW   2760 P     5  0 050111  192 013 013-34334
 15439  STOREY-REED                          CAMIN+ CAMIN  COM9898T         1199  186186   68340    146748   64952       0
    1H  13460 P106.0 280.00  1207                         DLQ FORM         TRK#24857, NEW      0 P   A 0 60 032013    9 283 283-32390
    2H  13149 P 76.0 280.00  2039                            76#   699993  TRK#24571, NEW   2280 P   A 0 60 032613   10 283 283-32396
    3H  13637 P283.0 120.00  1159                           283#   299997  TRK#58362, NEW   8490 P   A 0 60 031713   56 283 283-32923
    4H  13422 P198.0 120.00   803                           198#   299997  TRK#58366, NEW   5940 P   A 0 60 032513   18 283 283-32924
    5H  13032 P 88.0 280.00  1772                            88#   699993  TRK#42341, NEW   2640 P   A 0 60 032613    2 283 283-32659
    6H  15917 P130.0 320.00  1523                         DLQ FORM         TRK#29214, NEW      0 P   A 0 60 031713   11 283 283-32613
    7H        P161.0         1155                         DLQ FORM         TRK#29282, NEW      0 P   A 0 60 031513   15 283 283-32612
    8H  16461 P220.0 320.00  1336                           220#   799992  TRK#25914, NEW   6600 P   A 0 60 032613    1 283 283-32601
    9H  17278 P288.0 320.00  1750                           288#   799992  TRK#46945, NEW   8640 P   A 0 60 032613   37 283 283-32790
   10H  15485 P158.0 320.00  1664                           158#   799992  TRK#66938, NEW   4740 P   A 0 60 032313   84 283 283-32844
   11H  13915 P224.0 320.00   941                           224#   799992  TRK#67035, NEW   6720 P   A 0 60 032613   36 283 283-32870
   12H  13510 P128.0 280.00   843                           128#   699993  TRK#50255, NEW   3840 P   A 0 60 032613   15 283 283-32851
   13H  13493 P145.0 280.00  1393                           145#   699993  TRK#42362, NEW   4350 P   A 0 60 032613   31 283 283-32854
   14H  13533 P151.0 320.00  1543                           151#   799992  TRK#42401, NEW   4530 P   A 0 60 032613    1 283 283-32857
   17H        S  0.0                                     DLQ FORM         TRK#59648, NEW      0 F     0  0              283 283-33409
  LSE TOTALS--OIL:   1959 PRO,      0 EX.--GAS:  7399926 PRO,        0 EX.   MO.ALLOW:   58770,  41997780 MCF
 15460  NEWMAN                               FLINH  CAMIN                    1257  180978   46020     96225   54565       0
    1H  13020 P 94.0 120.00  1148                            94#   299997                   2820 P   A 0 60 032713   11 283 283-32284
    2H  13291 P 67.0 160.00  2492                            67#   399996  TRK#16584, NEW   2010 P   A 0 60 032713    1 283 283-32373
    3H  12810 P 88.0 160.00  1840                         DLQ FORM         TRK#25188, NEW      0 P   A 0 60 032613   14 283 283-32589
    4H  12649 P 28.0 160.00  4785                            28#   399996  TRK#25200, NEW    840 P   A 0 60 032613    7 283 283-32590
    5H  13331 P 78.0 160.00  2333                         DLQ FORM         TRK#33376, NEW      0 P   A 0 60 032713   12 283 283-32594
    6H  13327 P 76.0 160.00  2105                            76#   399996  TRK#46909, NEW   2280 P   A 0 60 032713    1 283 283-32595
    7H  13450 P 61.0 160.00  2540                            61#   399996  TRK#40110, NEW   1830 P   A 0 60 032713    1 283 283-32593
    8H  15928 P984.0 160.00   774                           984#   399996  TRK#67090, NEW  29520 F   A 0 60 022412 1704 283 283-32711
    9H  12534 P 44.0 160.00  1454                            44#   399996  TRK#56178, NEW   1320 P   A 0 60 032713      283 283-32716
   10H  13639 P196.0 160.00   688                         DLQ FORM         TRK#33046, NEW      0 P   A 0 60 032713   17 283 283-32721
   11H  13892 P 62.0 160.00    48                            62#   399996  TRK#56105, NEW   1860 P   A 0 60 032713      283 283-33035
   12H  12579 P218.0 160.00   876                           218#   399996  TRK#55683, NEW   6540 P   A 0 60 032713      283 283-33043
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EP ENERGY E&P COMPANY, L.P.      253385 P5 ACT-EXT (CONT)
 15460  NEWMAN                                (CONT)
   13H  12579 P250.0 160.00   436                          250#   399996  TRK#51825, NEW   7500 P   A 0 60 032713      283 283-33036
   14H  12577 P111.0 160.00  2081                          111#   399996  TRK#51896, NEW   3330 P   A 0 60 032713   24 283 283-33044
   15H  16947 P310.0 160.00  2974                          310#   399996  TRK#55765, NEW   9300 P   A 0 60 032713    1 283 283-33251
   18H  13999 P768.0 160.00   871                          768#   399996  TRK#66942, NEW  23040 F   A 0  0 121512  960 283 283-33530
   28H        S  0.0                                     DLQ FORM        TRK#66988, NEW      0 F     0  0             283 283-33665
   30H        S  0.0                                     DLQ FORM        TRK#66984, NEW      0 F     0  0             283 283-33661
   32H        S  0.0                                     DLQ FORM        TRK#67085, NEW      0 F     0  0             283 283-33662
   34H        S  0.0                                     DLQ FORM        TRK#67080, NEW      0 F     0  0             283 283-33675
  LSE TOTALS--OIL:   3073 PRO,      0 EX.--GAS:  5099949 PRO,        0 EX.   MO.ALLOW:   92190,  32998470 MCF
 15511  WAREING                               FLINH  CAMIN  COM5551T           793   52421   30266     37625   33551       0
    1H  13667 P136.0 320.00  1183                          DLQ FORM                  0 P   A 0 60 032713   10 283 283-32307
    2H  13229 P127.0 320.00  1251                          127#   799992  TRK#24253, NEW   3810 P   A 0 60 032713   38 283 283-32335
    3H  15624 P165.0 320.00   230                          165#   799992  TRK#31214, NEW   4950 P   A 0 60 032713  257 283 283-32692
    4H  13847 P132.0 320.00  1128                          132#   799992  TRK#51508, NEW   3960 P   A 0 60 032713   24 283 283-32588
    7H  14103 P210.0 320.00   495                          210#   799992  TRK#24764, NEW   6300 P   A 0 60 032713      283 283-32607
    8H  13159 P150.0 320.00   960                          150#   799992  TRK#40053, NEW   4500 P   A 0 60 032713   13 283 283-32777
   11H  16044 P687.0 320.00   360                          687#   799992  TRK#56305, NEW  20610 P   A 0 60 032713   20 283 283-33133
   12H  13464 P426.0 320.00  1000                          426#   799992  TRK#59165, NEW  12780 P   A 0 60 032713   71 283 283-33331
   33H        S  0.0                                     DLQ FORM        TRK#66155, NEW      0 F     0  0             283 283-33620
   34H        S  0.0                                     DLQ FORM        TRK#67087, NEW      0 F     0  0             283 283-33622
  LSE TOTALS--OIL:   1897 PRO,      0 EX.--GAS:  5599944 PRO,        0 EX.   MO.ALLOW:   56910,  27998320 MCF
 15565  BROWN                                 FLINH  CAMIN  COM5547T           665   16988   16967     21036   15203       0
    1H  13775 P 72.0 120.00  1680                           72#   299997  TRK#11337, NEW   2160 P   A 0 60 032513   13 283 283-32345
    3H  13787 P121.0 120.00  1107                          121#   299997  TRK#32517, NEW   3630 P   A 0 60 032513    5 283 283-32592
    4H  14366 P 73.0 120.00  1493                          DLQ FORM        TRK#32451, NEW      0 P   A 0 60 032513   13 283 283-32682
    5H  13541 P117.0 120.00  1076                          117#   299997  TRK#47378, NEW   3510 P   A 0 60 032513    6 283 283-32787
    8H  14033 P169.0 120.00   997                          169#   299997  TRK#56884, NEW   5070 F     0  0 090112  504 283 283-33205
    9H  14591 P235.0 120.00   401                          235#   299997  TRK#56909, NEW   7050 F     0  0 082912 1008 283 283-33208
  LSE TOTALS--OIL:    714 PRO,      0 EX.--GAS:  1499985 PRO,        0 EX.   MO.ALLOW:   21420,  44999550 MCF
 15617  WAREING 76A UNIT                      FLINH  CAMIN  COM5551T           150    8773    3929      1449    4995       0
    6H  13344 P140.0 280.00  1055                          140@   699993  TRK#48242, NEW   4200 F     0  0 061712   85 283 283-32845
 15639  WAREING 76B UNIT                      FLINH  CAMIN  COM5551T           441   71672   16043     13597   18595       0
    5H  13316 1208.0 140.00   323                         1208#   349997  TRK#48257, NEW  36240 F   @ 0  0 060512   49 283 283-32817
   13H  13091 1104.0 160.00   360                         1104#   399996  TRK#63834, NEW  33120 F   A 0  0 120812  432 283 283-33574
  LSE TOTALS--OIL:   2312 PRO,      0 EX.--GAS:   749993 PRO,        0 EX.   MO.ALLOW:   69360,   2499790 MCF
 15844  MARK BROWN                            FLINH  CAMIN  COM5547T            93    1984    1965      3513    2071       0
    2H  13344 P 64.0 160.00  1371                           64#   399996  TRK#48235, NEW   1920 F     0  0 042512  960 283 283-32993
 15852  WAREING 71A UNIT                      FLINH  CAMIN  COM5551T           200   23808     986         3    5982       0
    9H  13954 P 35.0 160.00   388                           35@   399996  TRK#46937, NEW   1050 F     0  0 051312  600 283 283-33021
 15911  JEREMY B. PETERS FAMILY TRUST         FLINH  CAMIN  COM5552T           256   24149    6259     35982    6802       0
    1H  12559 P104.0 120.00  4451                          104#   299997  TRK#56100, NEW   3120 P   A 0 60 041613   26 283 283-33084
    2H        P123.0         4682                          DLQ FORM        TRK#54782, NEW      0 P   A 0 60 041613   23 283 283-33097
 15927  RANKIN                                FLINH  CAMIN  COM5553T           145   17112    2249     12644    2129       0
    1H  13578 P552.0 120.00  2197                          552#   299997  TRK#56097, NEW  16560 F   @ 0  0 071012  648 283 283-33060
 15928  ROCKY COMFORT-HIXON                   FLINH  CAMIN  COM5553T           443   53196    6859     26399    6603       0
    1H  14159 P 96.0 320.00  3052                           96#   799992  TRK#560025, NEW  2880 P   A 0 60 032613   19 283 283-33107
    2H  14537 P 65.0 320.00  2616                           65@   799992  TRK#61786, NEW   1950 F     0 60 082512   19 283 283-33155
    3H  16694 P 91.0 320.00  4131                           91#   799992  TRK#56113, NEW   2730 P   A 0 60 032613   25 283 283-33220
  LSE TOTALS--OIL:    252 PRO,      0 EX.--GAS:  2399976 PRO,        0 EX.   MO.ALLOW:    7560,  11999280 MCF
 16010  HINOJOSA                              FLINH  CAMIN                     331   54312   44560    117897   41424       0
    1H  13508 P271.0 280.00  4332                          271#   699993  TRK#56924, NEW   8130 P   A 0 60 032313   25 283 283-32709
    2H  12578 P224.0 280.00  3473                          224#   699993  TRK#56971, NEW   6720 P   A 0 60 032513   22 283 283-32710
    3H  12649 P274.8 280.00  3136                          275#   699993  TRK#56981, NEW   8250 P   A 0 60 032413   60 283 283-33288
    4H  12896 P271.3 280.00  2476                          271#   699993  TRK#56976, NEW   8130 P   A 0 60 032513   34 283 283-33287
    5H        S  0.0                                     DLQ FORM        TRK#64361, NEW      0 F     0  0             283 283-33455
  LSE TOTALS--OIL:   1041 PRO,      0 EX.--GAS:  2799972 PRO,        0 EX.   MO.ALLOW:   31230,   3999160 MCF
 16092  RAMSEY-LARSON 'A' UNIT                FLINH  CAMIN  COM5554T           231   25296    6344     25254    5022       0
    1H  14971 P211.0 240.00  4388                          211#   599994  TRK#63586, NEW   6330 P   A 0 60 032713   96 283 283-33294
 16117  ALTITO A                              SHELT+ CAMIN+                   1818   96844   58794    114190   60177       0
  191H        S  0.0                                     DLQ FORM        TRK#63893, NEW      0 F     0  0             283 283-33408
  192H        S  0.0                                     DLQ FORM        TRK#64547, NEW      0 F     0  0             283 283-33549
  201H  13843 P528.0 320.00  1380                          528#   799992  TRK#64721, NEW  15840 F   A 0  0 010213  720 283 283-33399
  202H        S  0.0                                     DLQ FORM        TRK#64595, NEW      0 F     0  0             283 283-33550
  211H        P 95.0         3189                        DLQ FORM        TRK#54816, NEW      0 P   A 0 60 032213   42 283 283-33262
  212H  14464 P 86.0 320.00  4325                           86#   799992  TRK#63720, NEW   2580 F     0 60 121412   36 283 283-33321
  213H  14489 P 96.0 320.00  4541                           96#   799992  TRK#63799, NEW   2880 P   A 0 60 032413   39 283 283-33378
  214H        S  0.0                                     DLQ FORM        TRK#59600, NEW      0 F     0  0             283 283-33380
  221H  15153 P113.0 320.00  2831                          113#   799992  TRK#63782, NEW   3390 P   A 0 60 032513   15 283 283-33263
  222H  15040 P131.0 320.00  3755                          131#   799992  TRK#63793, NEW   3930 P   A 0 60 032213   45 283 283-33348
  LSE TOTALS--OIL:    954 PRO,      0 EX.--GAS:  3999960 PRO,        0 EX.   MO.ALLOW:   28620,  19998800 MCF
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EP ENERGY E&P COMPANY, L.P.      253385 P5 ACT-EXT (CONTINUED)
 16138  JOHNSON-KINSEL E UNIT                FLINH  CAMIN  COM5550T          407   28272   12180     13538       0       0
    1H  16360 P715.0 320.00  1602                           715#   799992  TRK#65529, NEW  21450 P   A 0 60 032613  113 283 283-33286
 16148  JOHNSON-KINSEL 'D' UNIT              FLINH  CAMIN  COM5550T        -19919       0   13053     10289    3181   20479
    1H        P983.0         1032                          DLQ FORM       TRK#56215, NEW      0 P   A 0 60 032613  275 283 283-33316
 16149  HIXON-LARSON 'A' UNIT                FLINH  CAMIN  COM5554T           41   23064    4510     19957    6689       0
    1H  16054 P 46.0 240.00  4739                            46#   599994  TRK#63287, NEW   1380 P   A 0 60 032713      283 283-33322
 16150  JOHNSON-KINSEL C UNIT                FLINH  CAMIN  COM5550T        -16771       0   10649     14525    2438   17288
    1H        P908.0         1635                          DLQ FORM       TRK#56348, NEW      0 P   A 0 60 032413  230 283 283-33291
 16151  HIXON-LARSON 'B' UNIT                FLINH  CAMIN  COM5554T          169   28272    6977     39260    8193       0
    1H  15939 P188.0 240.00  7590                           188#   599994  TRK#66879, NEW   5640 F     0 60 122412  266 283 283-33317
 16159  HIXON-LARSON 'C' UNIT                FLINH  CAMIN  COM5554T          243   26040    6626     32971    8634       0
    1H  15438 P270.0 240.00  5059                           270#   599994  TRK#66905, NEW   8100 P   A 0 60 032713   58 283 283-33404
 16160  WHITWELL                             FLINH  CAMIN                  -74006       0   41048     49839   13167   75256
    5H        P781.0         2526                          DLQ FORM       TRK#56606, NEW      0 P   A 0 60 042313  405 283 283-33411
    6H        P663.0         2601                          DLQ FORM       TRK#56816, NEW      0 P   A 0 60 041713  205 283 283-33410
 16163  PETERS FAMILY TRUST (ALLOCATION)     FLINH  CAMIN  COM5552T          166   17112    4507     22300    4558       0
    3H  13325 P552.0 320.00   969                           552#   799992  TRK#65521, NEW  16560 F   A 0 60 110212  840 283 283-33199
 16270  RAMSEY-LARSON 'B' UNIT               CAMIN+ CAMIN                  -35061       0    6621     41472    6502   35178
    1H        S  0.0                                      DLQ FORM       TRK#59594, NEW      0 F     0  0             283 283-33315
 16274  TAYLOR                               CAMIN+ CAMIN                     92   14880    2844      1525    1128       0
    1H  14591 P164.0 320.00   543                           164@   799992  TRK#65552, NEW   4920 F     5  0 112112  936 283 283-33128
 16308  RAMSEY-FAULKNER 'A' UNIT             CAMIN+ CAMIN                  -21582       0    7877     22882   13960   21837
    1H        S  0.0                                      DLQ FORM       TRK#60525, NEW      0 F     0  0             283 283-33424
 16313  BOB HINDES                           CAMIN+ CAMIN                     379    9672    4517      1892    1344       0
    1H  11520 P312.0 280.00    76                           312#   699993  TRK#64119, NEW   9360 F   A 5  0 120412  504 013 013-34345
 16326  DE LA GARZA                          CAMIN+ CAMIN                     819   51367   23597     43424   26618       0
    1H  14845 1057.0 320.00   775                          1057#   799992  TRK#66915, NEW  31710 F   A 0  0 121912 1032 283 283-33433
    2H  14683 P600.0 160.00   795                           600#   399996  TRK#70458, NEW  18000 F   A 0  0 020413  792 283 283-33515
  LSE TOTALS--OIL:   1657 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   49710,   5999640 MCF
 16347  RAMSEY-LARSON 'C' UNIT               CAMIN+ CAMIN                  -39234       0    8806     42908    9472   39515
    1H        S  0.0                                      DLQ FORM       TRK#62520, NEW      0 F     0  0             283 283-33407
 16367  HUBBARD 'A' UNIT                                   COM5554T       -21807       0    9374     26070   12809   22183
    1H        S  0.0                                      DLQ FORM       TRK#61134, NEW      0 F     0  0             283 283-33423
 16395  SCOTT-WILKINSON                                                   -29677       0   18880     17457   11610   30490
   10H        S  0.0                                      DLQ FORM       TRK#63766, NEW      0 F     0  0             283 283-33531
 16396  SCOTT-WILKINSON J UNIT               SHELT+ CAMIN+                 -30109       0   20187     21490   10572   30759
    1H        S  0.0                                      DLQ FORM       TRK#63792, NEW      0 F     0  0             283 283-33573
 16399  HUBBARD 'B' UNIT                                   COM5554T        -8130       0    4156     25812    4270    8426
    1H        S  0.0                                      DLQ FORM       TRK#64074, NEW      0 F     0  0             283 283-33425
 16400  GUTTMAN                                                           -40096       0   20247     29257   20770   41017
    1H        S  0.0                                      DLQ FORM       TRK#64114, NEW      0 F     0  0             283 283-33488
    2H        S  0.0                                      DLQ FORM       TRK#64116, NEW      0 F     0  0             283 283-33495
 16405  SCHULZE-SCOTT A UNIT                 SHELT+ CAMIN+                     0       0      364       0       0
    1H        S  0.0                                      DLQ FORM       TRK#64369, NEW      0 F     0  0             283 283-33593
 16450  RAMSEY-FAULKNER 'B' UNIT             SHELT+ CAMIN+ COM5554T        -10428       0    5952     30332    4638   10590
    1H        S  0.0                                      DLQ FORM       TRK#64091, NEW      0 F     0  0             283 283-33427
 16492  RAMSEY-FAULKNER 'C' UNIT             SHELT+ CAMIN+ COM5554T        -12100       0   12394     55515       0   12394
    1H        S  0.0                                      DLQ FORM       TRK#66216, NEW      0 F     0  0             283 283-33428
 16506  HUBBARD 'C' UNIT                     SHELT+ CAMIN+ COM5554T        -10177       0   10395     30550       0   10395
    1H        S  0.0                                      DLQ FORM       TRK#66508, NEW      0 F     0  0             283 283-33426
 16544  LEHMAN                               SHELT+ CAMIN+                     0  NO RPT         0       0       0
    1H        S  0.0                                      DLQ FORM       TRK#67082, NEW      0 F     0  0             283 283-33705
 16635  JOHNSON-KINSEL 'B' UNIT                            COM5550T          0       0     6841       0       0
    1H        S  0.0                                      DLQ FORM       TRK#68819, NEW      0 F     0  0             283 283-33319
 16637  SIMMONS SUBDIVISION UNIT                                           -3688       0    3688      2752       0    3688
    1H        S  0.0                                      DLQ FORM       TRK#68681, NEW      0 F     0  0             013 013-34656
 16690  JOHNSON-KINSEL A UNIT                SHELT+ CAMIN+ COM5550T            0  NO RPT         0       0       0
    1H        S  0.0                                      DLQ FORM       TRK#70063, NEW      0 F     0  0             283 283-33492
FOREST OIL CORPORATION           275740 P-5 ACTIVE
 15499  BANKHEAD                             SHELT+                           413    1581      39        31    1026       0
    1H  12506 P  5.0 280.00   407                             5@   699993  TRK#19453, NEW    150 P     5  0 053011  323 177 177-32153
 15516  POLAN                                SHELT+                           203    1271    1076      1192    1070       0
    1-H 12398 P 40.0 320.00   517                            40@   799992  TRK#24280, NEW   1200 P     5  0 053011  663 177 177-32198
 15517  HOLMES                               SHELT+                           342    2108    1706       943    1729       0
    1H  13924 P 35.0 400.00   295                            35#   999990  TRK#24168, NEW   1050 P     5  0 062411  660 177 177-32167
 15522  BUTLER                               SHELT+                           150     217     162        30     155       0
    1H  10632 P  6.0 280.00   300                             6@   699993  TRK#26944, NEW    180 P     5  0 070911  503 177 177-32187
 15526  GEORG                                SHELT+                           119     155     142         1      40       0
    1H  10347 P  5.0 240.00   235                             5#   599994  TRK#27383, NEW    150 P     5  0 070311  383 177 177-32169
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FOREST OIL CORPORATION          275740 P-5 ACTIVE (CONTINUED)
 15531  BANKHEAD-HOLMES                    SHELT+                                283     279     166         0     138       0
    1H  11096 P  7.0 280.00   386                          7@   699993  TRK#27500, NEW    210 P     5  0 083011  800 177 177-32237
 15591  PARR                               SHELT+                                513     465     262        61     410       0
    1H  13027 P 10.0 320.00   510                         10@   799992  TRK#28502, NEW    300 P     5  0 053011  320 177 177-32161
 15931  CARTER                             SHELT+                                141     155  NO RPT         0       7       0
    1H  11759 P  5.0 120.00   145                          5#   299997  TRK#42905, NEW    150 P     5  0 112811  337 177 177-32240
 16038  FLOYD                              SHELT+                                  0  NO RPT         0       0       0
    1H  12656 E  0.0                                   14B2 EXT         TRK#52007, NEW      0 F     0 61             177 177-32288
    2M        E  0.0                                   14B2 EXT         TRK#52467, NEW      0 F     0 61             177 177-32364
 16052  KOSAREK-ALFANO                     SHELT+                                129     248      14         0      52       0
    1H  12047 P  5.0 320.00                               5#   799992  TRK#52034, NEW    150 P     5  0 081911  370 177 177-32249
 16062  MAHAN SOUTH                        SHELT+                                149     930     658       176     660       0
    1H  11217 P 24.0 280.00   272                         24@   699993  TRK#52234, NEW    720 P     5  0 113011 1039 177 177-32206
 16083  KIES                               SHELT+                                 94     961     897       675     629       0
    1H  13371 P 25.0 400.00   506                         25#   999990  TRK#27887, NEW    750 F     5  0 102411 1305 177 177-32244
 16094  COOK                               SHELT+                                160    3503     340       172     269       0
    1H  10821 P  6.0 320.00   159                          6#   799992  TRK#45727, NEW    180 P     5  0 040812  482 177 177-32180
 16099  TINSLEY-LAWLEY                     SHELT+                                262   17949    1410       530    1578       0
    1H  12027 P 50.0 280.00   272                         50@   699993  TRK#47939, NEW   1500 F     5  0 021412  537 177 177-32186
 16131  MERCIER                            SHELT+                                209    1302    1159       799    1020       0
    1H   9962 P  0.0 280.00   835                                DLQ W-10         TRK#41739, NEW      0 P     0 61 102911  584 177 177-32269
    2M        S  0.0                                   DLQ W-10         TRK#54721, NEW      0 F     0 61             177 177-32289
 16142  ROWELL-COLWELL                     SHELT+                                258    2790    1391       642     429       0
    1H  11631 P 17.0 320.00   349                         17#   799992  TRK#49504, NEW    510 P     5  0 060412 1410 177 177-32185
 16156  STOREY                             SHELT+                                123    2976    1392       585    1255       0
    1H  11812 P 96.0 320.00   310                         96#   799992  TRK#49000, NEW   2880 P     5  0 053012  295 177 177-32177
 16174  TINSLEY-VANA                       SHELT+                                211    2573    2205       758    2244       0
    1H  11802 P 79.0 320.00   166                         79@   799992  TRK#55462, NEW   2370 P     5  0 060212 1195 177 177-32526
 16222  TINSLEY                            SHELT+                                353    6169    5330       295    4533       0
    1H  12878 P190.0 320.00   166                        190@   799992  TRK#57737, NEW   5700 P     5  0 082212  593 177 177-32590
 16245  TINSLEY-RAEKE                      SHELT+                                392   27838    3202       782    3471       0
    1H  12393 P115.0 360.00   239                        115@   899991  TRK#52525, NEW   3450 P     5  0 072512  400 177 177-32164
 16247  PATTESON                           SHELT+                                209    9455     898       467     924       0
    1H  11714 P 32.0 280.00   570                         32@   699993  TRK#42586, NEW    960 P     0  0 113011  988 177 177-32270
    3M        S  0.0                                   OBSERVE          TRK#51792, NEW      0 F     0  0             177 177-32291
 16330  SAMPLE-VANA                        SHELT+                                165   17081    3014       600    3585       0
    1H  12475 P108.0 360.00   348                        108@   899991  TRK#61568, NEW   3240 P     5  0 082712 1509 177 177-32593
 16331  LAUGHLIN-COOK                      SHELT+                                396   16492    2808      1061    3416       0
    1H  12919 P100.0 320.00   187                        100@   799992  TRK#62065, NEW   3000 F     5  0 100612  425 177 177-32597
 16341  VICKERS-BRAUNE                     SHELT+                                381   17763    2640      1123    2362       0
    1H  11863 P 93.0 320.00   108                         93#   799992  TRK#61738, NEW   2790 P     5  0 110512  649 177 177-32592
 16618  LESTER-RICOCHET                    SHELT+                                195   33294    1035      1349    4314       0
    1H  13115 P108.0 320.00   378                        108@   799992  TRK#67268, NEW   3240 P     5  0 122012 1474 177 177-32629
 16631  MOOS-COOK                          SHELT+                                538   25575   11390      4242       0       0
    1H  12050 P405.0 320.00   158                        405@   799992  TRK#68227, NEW  12150 F     5  0 122412  604 177 177-32601
 16669  KIFER-LESTER                       SHELT+                                233   15717    2128       975       0       0
    1H  12626 P 76.0 320.00   362                         76@   799992  TRK#69247, NEW   2280 P     5  0 111712  639 177 177-32645
GEOSOUTHERN ENERGY CORPORATION  301287 P-5 ACTIVE
 15649  FRISBIE UNIT                       ENTCO  ENTPO                          384    3751    3729      2259       0       0
    1   15949 P121.0 280.00   702                        121#   699993  TRK#34029, NEW   3630 F     5  0 100711  312 177 177-32243
 15702  CLARK C                            ENTCO+ EAGHF+ COM5268T           538    8060    3852     10137    4127       0
    1H  16255 P257.6 320.00  1700                        258#   799992  TRK#35738, NEW   7740 F   A 0 60 013113    2 177 177-32136
 16082  CARSON A                           ENTCO+ EAGHF+ COM5268T            80   12400    9264     13568    9186       0
    1H  16280 P444.7 320.00  1499                        445#   799992  TRK#51436, NEW  13350 F   A 0 60 110412   13 177 177-32311
HESS CORPORATION                381665 P-5 ACTIVE
 15446  BRIGGS RANCH                       SHELT+ CAMIN+                         638   18600   11660     76115   12583       0
    1H  14702 P 37.0 320.00  8918                         37#   799992  TRK#22257, NEW   1110 F   A 0 60 021013    8 283 283-32426
 B  2H  15271 P 30.0 320.00  6366                         30#   799992  TRK#27377, NEW    900 F   A 0 60 020913    3 283 283-32505
 B  3H  15102 P 30.0 187.24  7400                         30#   468095  TRK#27978, NEW    900 F   A 0 60 022113    3 283 283-32506
 C  4H  14515 P 59.0 320.00  7440                         59#   799992  TRK#45489, NEW   1770 F   A 0 60 021213    4 283 283-32885
 C  5H  14448 P 57.0 320.00  6754                         57#   799992  TRK#42582, NEW   1710 F   A 0 60 020913    5 283 283-32921
 D  6H  14613 P 87.0 245.75  7229                         87#   614394  TRK#47016, NEW   2610 F   A 0 60 021613    9 283 283-33009
 D  7H  15118 P 90.0 187.24  7622                         90#   468095  TRK#47432, NEW   2700 F   A 0 60 021313   14 283 283-33010
 E  8H  15529 P 81.0 245.74  7691                         81#   614394  TRK#47441, NEW   2430 F   A 0 60 021413   13 283 283-33061
  LSE TOTALS--OIL:    471 PRO,      0 EX.--GAS:  5364946 PRO,        0 EX.   MO.ALLOW:   14130,  40948380 MCF
 15457  BRIDWELL LIMITED UNIT              PLAIP  CAMIN  COM5556T           1368    5084    4050      4265    4690       0
    2H  13650 P 94.0 209.76  1021                         94#   524395  TRK#21466, NEW   2820 P   A 0 60 021413   13 283 283-32382
    3H  13500 P124.0 212.00   354                        124#   529995  TRK#22232, NEW   3720 P   A 0 60 021313   20 283 283-32383
  LSE TOTALS--OIL:    218 PRO,      0 EX.--GAS:  1054390 PRO,        0 EX.   MO.ALLOW:    6540,  11631700 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HESS CORPORATION                 381665 P-5 ACTIVE (CONTINUED)
 15514  TALBUTT TRUST                     SHELT+ TXSTM+                          832    8897    5841     38586    7182       0
 A  1H  12127 P 48.0 280.00  5500                          48#   699993  TRK#26006, NEW   1440 F   A 0 60 021513    4 283 283-32466
 A  2H  12297 P 46.0 280.00  3304                          46#   699993  TRK#26027, NEW   1380 F   A 0 60 021613   35 283 283-32467
 B  3H  12789 P125.0 320.00  4280                         125#   799992  TRK#44074,NEW W  3750 F   A 0 60 021113   87 283 283-32895
 B  5H  12581 P 79.0  97.52  3455                          79#   243798  TRK#52503, NEW   2370 F   A 0 60 021613   34 283 283-33161
 C  4H  12320 P 94.0 320.00  7765                          94#   799992  TRK#43915, NEW   2820 F   A 0 60 021413   55 283 283-32975
  LSE TOTALS--OIL:    392 PRO,      0 EX.--GAS:  3243768 PRO,        0 EX.   MO.ALLOW:   11760,  17313040 MCF
 15636  CENIZO RANCH                      SHELT+ TXSTM+                          789    6355    4616     24089    4271       0
 A  1H  11561 P 30.0 280.00  3433                          30#   699993  TRK#33622, NEW    900 P   A 0 60 021513   25 127 127-33958
 A  2H  12142 P 53.0 231.80  4396                          53#   579494  TRK#33352, NEW   1590 P   A 0 60 021113   23 127 127-33959
 B  3H  12101 P 57.0 231.81  3543                          57#   579494  TRK#33628, NEW   1710 P   A 0 60 021113   20 127 127-34164
 B  4H  12051 P 67.0 320.00  5671                          67#   799992  TRK#33684, NEW   2010 P   A 0 60 021513   60 127 127-34177
  LSE TOTALS--OIL:    207 PRO,      0 EX.--GAS:  2658973 PRO,        0 EX.   MO.ALLOW:    6210,  19769190 MCF
 15655  WRIGHT RANCH                      PLAIP  WARGC                          1393   18879   10453     12944   11007       0
 A  1H  13552 P 58.0 360.00  1982                          58#   899991  TRK#33330, NEW   1740 P   A 0 60 021213   29 283 283-32573
 A  2H  13527 P 80.0 360.00  1562                          80#   899991  TRK#33753, NEW   2400 P   A 0 60 021113   56 283 283-32574
 B  3H  13551 P 66.0 360.00  2681                          66#   899991  TRK#33809, NEW   1980 P   A 0 60 021113   63 283 283-32673
 B  4H  13552 P 63.0 360.00 10476                          63#   899991  TRK#33890, NEW   1890 P   A 0 60 021113   43 283 283-32674
 C  5H  14925 P116.0 400.00  1500                         116#   999990  TRK#47882, NEW   3480 P   A 0 60 021413   63 283 283-33091
 D  6H  13287 P 87.0 320.00  1045                          87#   799992  TRK#52464, NEW   2610 P   A 0 60 020113   33 283 283-33147
  LSE TOTALS--OIL:    470 PRO,      0 EX.--GAS:  5399946 PRO,        0 EX.   MO.ALLOW:   14100,  41998380 MCF
 15733  RB AVANT UNIT                     SHELT+ TXSTM+                          446    3379    3352      6754    2137       0
 A  1H  13001 P225.0 320.00  1902                         225#   799992  TRK#37925, NEW   6750 F   A 0 60 021313   62 163 163-33519
 A  2H  12501 P 40.0 320.00  2700                          40#   799992  TRK#38111, NEW   1200 P   A 0 60 010113   30 163 163-33528
 B  3H  12352 P172.0 320.00     5                         172#   799992  TRK#48811, NEW   5160 P   A 0 60 022713  170 163 163-33562
 B  4H  12066 P192.0 280.00  1932                         192#   699993  TRK#48926, NEW   5760 F   A 0 60 021513   15 163 163-33564
  LSE TOTALS--OIL:    629 PRO,      0 EX.--GAS:  3099969 PRO,        0 EX.   MO.ALLOW:   18870,  12999070 MCF
 15788  RATHJEN B UNIT                    PLAIP  CAMIN  COM5556T                 387    5022    3428      6432    2469       0
 A  1H  13211 P 97.0 142.89   840                          97#   357196  TRK#41831, NEW   2910 F     0  0 020512  396 283 283-32842
 15801  RATHJEN A UNIT                    PLAIP  CAMIN  COM5556T                1048   12710    6942      9218    5892       0
 A  1H  13298 P111.0 183.33  3567                         111#   458295  TRK#41802, NEW   3330 F   A 0 60 021313   14 283 283-32846
 B  2H  12873 P171.0 183.33  4900                         171#   458295  TRK#52733, NEW   5130 F   A 0 60 020913   33 283 283-33245
  LSE TOTALS--OIL:    282 PRO,      0 EX.--GAS:   916590 PRO,        0 EX.   MO.ALLOW:    8460,   7497700 MCF
 15828  HARDIN UNIT                       SHELT+ TXSTM+                          630    3627    2789     10503    2949       0
 A  1H  12236 P 30.0 360.00  8500                          30#   899991  TRK#38276, NEW    900 P   A 0 60 020713  139 163 163-33520
 A  2H  12236 P 48.0 320.00  1812                          48#   799992  TRK#39359, NEW   1440 P   A 0 60 021213  223 163 163-33521
 B  3H  12285 P 30.0 305.13  5533                          30#   762792  TRK#48052, NEW    900 P   A 0 60 021713   62 163 163-33568
  LSE TOTALS--OIL:    108 PRO,      0 EX.--GAS:  2462775 PRO,        0 EX.   MO.ALLOW:    3240,  13883250 MCF
 15885  JLH LIC A UNIT                    PLAIP  CAMIN  COM5556T                1453    9331    8270      7068    4342       0
 A  1H  13433 P163.0 163.46   644                         163#   408696  TRK#43126, NEW   4890 P   A 0 60 021613   22 283 283-32828
 A  2H  13433 P140.0 163.46  3607                         140#   408696  TRK#46863, NEW   4200 F   A 0 60 020413   60 283 283-32830
  LSE TOTALS--OIL:    303 PRO,      0 EX.--GAS:   817392 PRO,        0 EX.   MO.ALLOW:    9090,   4521760 MCF
 16049  SCOTT SCHULZE                     SHELT+ TXSTM+                          675    3317    3320      8049      33       3
 A  1H  12127 P 32.0 320.00  1300                          32#   799992  TRK#52537, NEW    960 F     5  0 072812  309 283 283-33201
 16091  JLH LIC B UNIT                    SHELT+ CAMIN+                         9920    5259   14924    5954       0
 B  3H  14132 P187.0 241.10                              187@   602794  TRK#54989, NEW   5610 F     5  0 090812  461 283 283-33352
 16152  JLH LIC C UNIT                    SHELT+ CAMIN+                        15562    1957    2806    8358       0
 C  4H  14226 P 70.0 226.69   509                          70@   566694  TRK#56464, NEW   2100 F     5  0 092112  555 283 283-33395
 16254  JLH LIC D UNIT                    SHELT+ CAMIN+                        10106    2779   11141    4583       0
 D  5H  12885 P 99.0 271.41  1098                          99@   678493  TRK#58699, NEW   2970 F     5  0 102012  385 283 283-33412
 16329  GARZA RANCH A UNIT                SHELT+ CAMIN+                        25203    8192   11733   18037       0
 A  1H  13087 P277.0 119.19                              277#   297997  TRK#61788, NEW   8310 F     0  0 112112  153 283 283-33443
 A  2H  14870 P536.0 119.19   508                         536#   297997  TRK#61802, NEW  16080 F     0  0 112812  411 283 283-33474
  LSE TOTALS--OIL:    813 PRO,      0 EX.--GAS:   595994 PRO,        0 EX.   MO.ALLOW:   24390,  17879820 MCF
 16388  SMITH A UNIT                      SHELT+ CAMIN+                        10509    8783   26434    8746       0
 A  1H  12875 P339.0 286.84  1091                         339#   717093  TRK#62800, NEW  10170 F     5  0 010113  316 283 283-33516
 16389  SMITH B UNIT                      SHELT+ CAMIN+                         8060    7330   18328    6132       0
 B  1H  12894 P260.0 280.00  1234                         260#   699993  TRK#63094, NEW   7800 F     5  0 010213  265 283 283-33548
 16403  LIBERATORE RANCH B UNIT           SHELT+ CAMIN+                        12431    9944   31711    6641       0
 B  1H  12752 P301.0 306.59  1483                         301#   766492  TRK#63741, NEW   9030 F     5  0 011013  292 283 283-33592
 16548  RATHJEN C UNIT                    SHELT+ CAMIN+ COM9797T               22351   18170   20944    8028       0
 C  1H  16854 P645.0 355.62   489                         645@   889091  TRK#64124, NEW  19350 F     0  0 022013   33 283 283-33594
 16552  LIBERATORE RANCH A UNIT           SHELT+ CAMIN+                       -24529       0   19111   28048    5418   24529
 A  1H  14917 P569.0 400.00   597                       DLQ FORM          TRK#66708, NEW      0 F     5  0 022013  191 283 283-33591
 16648  BARGER RANCH A UNIT                                                   11431  NO RPT         0       0       0
 A  1H  14075 P497.0 157.45   661                         497#   393596  TRK#67302, NEW  14910 F     5  0 031213  283 283 283-33660
HR OWL, LLC                      407475 P-5 ACTIVE
 16676  COTULLA SWD                                                              0  NO RPT         0       0       0
    1    9000 S  0.0                                   INJECT                       0 F     0  0 050213      283 283-33441
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUGHES, DAN A. COMPANY, L.P.     411736 P-5 ACTIVE
 16188  MCKINNEY                          KEMCO                                440    4154    2111         0    2666       0
    1H  13453 P 75.0 100.42   882                          75@   251097  TRK #36615, EDL  2250 P     5  0 121911 1100 163 163-33509
HUNT OIL COMPANY                 416330 P5 ACT-EXT
 15459  WARNKEN                           ENTCO  DCPMI  COM5585T          170    3937    2804       970    3029       0
    1H  13440 P100.0 320.00   180                         100@   799992  TRK#9595, NEW L  3000 F     0  0 121510  503 493 493-32550
 15462  MOCZYGEMBA                        SHELT  DCPMI  COM5422T          127    4402    1114       294    1695       0
    1H  14534 P 96.0 360.00   791                          96#   899991  TRK#34686, NEW   2880 P   A 0 60 112912   90 493 493-32578
 15466  CINCO RANCH                       GULFM  ENETR  COM5574T           32    1023     509       514     912       0
    2H  15084 P 19.0 360.00   427                          19@   899991  EDL=5066 FEET,    570 F     0  0 040511  433 177 177-32133
 15504  CINCO J. RANCH                    GULFM  ENETR  COM5574T           22     868     344       683     674       0
    1H  14134 P 19.0 320.00   762                          19#   799992  SEE REMARKS       570 F     0  0 041811  189 177 177-32145
 15594  BAR NONE                          SHELT  DCPMI                  391    7316    5340      1788    6584       0
    1H  12894 P185.0          475                        DLQ FORM        TRK#21171, NEW      0 P   A 0 60 011513  863 493 493-32565
    2H  13476 P147.0 320.00   326                         147#   799992  TRK#27594, NEW   4410 P   A 0 60 122212   49 493 493-32595
 15640  NIESTROY                          ENTCO  DCPMI                  685     558     469       255     389       0
    1H  13952 P 17.0 280.00   284                          17#   699993  TRK#31382, NEW    510 F     5  0 091511  996 493 493-32591
 15678  STS A - 1391                      SPRNT  ENETR                  183   86614    1939      7633    3231       0
    1H  14588 P 45.0 240.00   111                          45#   599994                   1350 P   A 0 60 122412  152 283 283-32300
    2H  15636 P 45.0 360.00  3377                          45#   899991  TRK#31593, NEW   1350 P   A 0 60 112412    5 283 283-32648
    3H  14797 P 87.0 320.00   241                          87#   799992  TRK#44318, NEW   2610 P   A 0 60 110512  376 283 283-32872
    4H  16106 P  1.0 360.00   943                           1@   899991  TRK#44139, NEW     30 F     0  0 042512  456 283 283-32971
    5H  16326 P  1.0 400.00   955                           1@   999990  TRK#62530, NEW     30 F     0  0 101212  141 283 283-33006
 LSE TOTALS--OIL:    179 PRO,      0 EX.--GAS:  4199958 PRO,        0 EX.   MO.ALLOW:    5370,  35998740 MCF
 15774  JARZOMBEK                         SHELT  DCPMI  COM5422T          100   16058     876       161     493       0
    1H  14450 P 84.0 360.00   333                          84#   899991  TRK#30328, NEW   2520 P   A 0 60 110812   36 493 493-32616
 15802  FELUX                             SHELT         COM5586T           15     682     287       107     370       0
    1H  14992 P 11.0 360.00   548                          11@   899991  TRK#21191, NEW    330 F     0  0 101011  356 493 493-32586
 15803  ZAIONTZ                           SHELT  DCPMI  COM5577T          111    4464    2145       947    2239       0
    1H  13700 P 77.0 356.70   287                          77@   891791  TRK#27603, NEW   2310 F     0  0 111311  596 493 493-32599
 15804  STS A - 692                       SHELT  ENETR                   86    1302     961      4102     905       0
    1H  15322 P277.0 320.00  1057                         277#   799992  TRK#27605, NEW   8310 P   A 0 60 021613    8 311 311-34601
    2H  14032 P  5.0 240.00  4000                           5#   599994  TRK#30479, NEW    150 G   A 0 60 122212    3 311 311-34650
 LSE TOTALS--OIL:    282 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:    8460,  11999580 MCF
 15958  KELLER                            SPRNT         COM5455T          680    9021    5036      1581    4245       0
    1H  13623 P316.0 320.00   303                         316#   799992  TRK#45405, NEW   9480 P   A 0 60 110412   67 493 493-32629
 15972  KELLER B                          PALLE  DCPMI  COM5455T          200    2418    1480       697    1468       0
    2H  12922 P101.0 173.30   722                         101#   433296  TRK#47135, NEW   3030 P   A 0 60 110212   58 493 493-32630
 15976  JP RANCH                          ENTCO  ENETR                  917    5456    5457      2533    3817       1
    1H  15302 P164.0 360.00   619                         164#   899991  TRK#32086, NEW   4920 F     5  0 020712  626 177 177-32386
 16005  JP RANCH C                        ENTCO  ENETR  COM5573T          525    3968    3123      2597    2609       0
    3H  14750 P103.0 320.00   408                         103#   799992  TRK#43580, NEW   3090 F     0  0 030412  919 177 177-32424
 16006  JP RANCH D                        ENTCO  ENETR  COM5573T          593    4867    3525      2432    3521       0
    4H  14470 P130.0 306.90   471                         130@   767292  TRK#43904, NEW   3900 F     0  0 041512  319 177 177-32467
 16061  KOTARA                            SHELT  DCPMI  COM5582T          352    5456    3126      1172    3141       0
    1H  15610 P111.0 400.00   550                         111@   999990  TRK#32011, NEW   3330 F     0  0 041912  210 493 493-32624
 16095  BAR NONE F                        SHELT  DCPMI                  272    5115    3718      1079    3320       0
    6H  14862 P131.0 400.00   355                         131#   999990  TRK#46252, NEW   3930 F     5  0 051212  475 493 493-32635
 16124  BORCHERS, O                       SCHNN         COM5575T          244    2697    1788       847    1772       0
    1H  14320 P 69.0 320.00   443                          69@   799992  TRK#47762, NEW   2070 F     0  0 060812  233 177 177-32417
 16170  GAWLIK                            SHELT  DCPMI  COM5581T        -4048       0    4582      2985    4398    4582
    1H  16152 P173.0 400.00   649                         173#   999990  TRK#49335, NEW   5190 F     0  0 062312  537 493 493-32639
 16171  URBANCZYK                         SHELT  DCPMI  COM5577T        -3379       0    3564       875    3794    3564
    1H  14568 P161.0 342.70   133                         161#   856791  TRK#34202, NEW   4830 F     0  0 052212  661 493 493-32631
 16172  BAR NONE E                        SHELT  DCPMI                  106    7316    1453       424    2088       0
    5H  14848 P 52.0 400.00   224                          52@   999990  TRK#43856,NEW L  1560 F     5  0 051112  419 493 493-32637
 16226  PATRICK MOCZYGEMBA                              COM5583T          376   13361    5341      2152    6383       0
    1H  14236 P190.0 360.00   371                         190@   899991  TRK#49334, NEW   5700 F     0  0 061912  461 493 493-32643
 16266  CINCO RANCH H                     GULFM  ENETR  COM5578T          136    6386    3283      2747    3236       0
    8H  14782 P128.0 320.00   386                         128#   799992  TRK#48968, NEW   3840 F     0  0 062312  644 177 177-32516
 16267  CINCO RANCH D                     GULFM  ENETR  COM5574T           56    2821     886       623    1742       0
    4H  14909 P 32.0 320.00   229                          32@   799992  TRK#44883, NEW    960 F     0  0 042412  602 177 177-32497
 16276  K. KOTARA                         SHELT  DCPMI  COM5582T           60     713     536       191     506       0
    2H  13192 P 19.0 280.00   398                          19@   699993  TRK#34078, NEW    570 F     0  0 031612  268 493 493-32628
 16296  GAWLIK B                          SHELT  DCPMI  COM5581T        -2494       0    2823      1509    3055    2823
    2H  16202 P120.0 400.00   584                         120#   999990  TRK#49336, NEW   3600 F     0  0 061912  853 493 493-32640
 16297  JAMES WIATREK                     SHELT         COM5586T        -4530       0    4773      1315    4884    4773
    1H  13360 P181.0 320.00   441                         181#   799992  TRK#51026, NEW   5430 F     0  0 063012  357 493 493-32645
 16439  O. BORCHERS D                     BPPRN         COM5575T          817   21700    5991      2577    5626       0
    4H  14653 P213.0 320.00   778                         213@   799992  TRK#53806, NEW   6390 F     0  0 102912  579 177 177-32574
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUNT OIL COMPANY                 416330 P5 ACT-EXT (CONTINUED)
 16460  SHIRLEY ZAIONTZ                     SHELT  DCPMI  COM5577T          199   21173    3846      1289    3679       0
    1H  16794 P142.0 490.40   103                          142@  1225988  TRK#51475, NEW   4260 F     0  0 082812  462 493 493-32642
 16461  ANTON URBANCZYK                     SHELT  DCPMI  COM5577T          214   15035    4119      1407    3693       0
    1H  14709 P146.0 274.60   119                          146@   686493  TRK#43897, NEW   4380 F     0  0 052112  819 493 493-32638
 16470  WARNKEN B                           ENTCO  DCPMI  COM5585T          377    7688    6214      1438    5901       0
    1H  13672 P221.0 345.02   108                          221@   862591  TRK#62536, NEW   6630 P     0  0 112912  663 493 493-32666
 16476  GOODWIN                             GULFM  ENETR  COM5578T       -36393       0    7626      5651    8060   36708
    1H  18228 P404.0          547                         DLQ FORM        TRK#62538, NEW      0 F     0  0 103112  790 177 177-32613
 16514  FAKTOR                              SHELT  DCPMI  COM5584T          747   24862    8024      3502    8285       0
    1H  15075 P285.0 400.00   579                          285@   999990  TRK#58397, NEW   8550 F     0  0 082112  429 493 493-32649
 16531  PATRICK MOCZYGEMBA B                SHELT         COM5583T       -43482       0   13301      5007   14338   44419
    1H  16791 P686.0          306                         DLQ FORM        TRK#63724, NEW      0 P     0  0 012413  365 493 493-32675
 16550  MOCZYGEMBA A-436                    CRETR                            565   28148    7801      5429    9071       0
    1H  16049 P277.0 440.00   581                          277@  1099989  TRK#62461, NEW   8310 F     5  0 100212  764 493 493-32598
 16556  KOTARA D                            SHELT  DCPMI  COM5582T          283   10106    2513      1073    2738       0
    1H  14289 P 90.0 320.00   279                           90@   799992  TRK#62433, NEW   2700 F     0  0 091712  506 493 493-32660
 16564  WILSON                              SHELT  DCPMI  COM5581T          180    8990    1548       293    1639       0
    1H  15769 P 55.0 400.00   200                           55@   999990  TRK#62533,NEW L  1650 F     0  0 072412 1524 493 493-32648
 16566  KOLENDA A                           ENTCO  DCPMI  COM5592T          177   16616    2798      1345    3275       0
    1H  12610 P100.0 320.00   203                          100@   799992  TRK#53777, NEW   3000 F     0  0 100912  680 493 493-32644
 16658  KOLENDA B                           ENTCO  DCPMI  COM5592T       -57309       0    6907      2508    9433   57746
    1H  17616 P526.0           20                         DLQ FORM        TRK#53778, NEW      0 F     0  0 102512  581 493 493-32657
 16672  SEKULA A                            SHELT  ENETR  COM5580T          178   11439    1515       502    2662       0
    1H  16805 P 54.0 480.00   764                           54@  1199988  TRK#62539, NEW   1620 F     0  0 121112 1191 493 493-32664
 16673  RCT B                               SHELT  DCPMI  COM5580T          576   17360    4895      1496    3305       0
    1H  15743 P212.0 440.00   548                          212@  1099989  TRK#64607, NEW   6360 F     0  0 120712  981 493 493-32665
 16680  OPEILA A                            ENTCO                              0  NO RPT         0       0       0
    1H  17821 P562.0          724                         DLQ FORM        TRK#64885, NEW      0 F     5  0 121312  956 255 255-32653
 16682  ALVIN MOCZYGEMBA A                  SHELT  DCPMI                   16399  NO RPT         0       0       0
    1H  18710 P529.0 559.09   421                            0         0  TRK#62535, NEW      0 F     5  0 101012  396 493 493-32667
 16703  REID B                              GULFM  ENETR  COM5572T        14756  NO RPT         0       0       0
    2H  16051 P476.0 332.40   460                            0         0  TRK#62532, NEW      0 F     0  0 090812  450 177 177-32506
IRONWOOD OIL & GAS LLC           426635 P-5 ACTIVE
 16351  INCE                                SHELT                            124   16585    6854      3458    5902       0
    1H  13972 P273.0  80.00   448                          273@   199998  TRK#61904, NEW   8190 F     5  0 122212  470 177 177-32625
 16398  LEWIS                               SHELT                            650   20305    7789      3636    7239       0
    1H  14601 P329.0  80.00   290                          329@   199998  TRK#63047, NEW   9870 F     5  0 010213  772 177 177-32626
LLEWELLIN OPERATING COMPANY, LLC 504584 P-5 ACTIVE
 16301  PURSCH-MARSHALL                     ENTCO  REGEF                     342   15965    2666      8285    3110       0
    1H  18065 P 95.0 330.77  1790                           95@   826892  TRK#59329, NEW   2850 F     5  0 101212  682 311 311-34823
MARATHON OIL COMPANY             525380 P-5 ACTIVE
 15736  HOFFERICHTER UNIT                   ENTCO                              0       0         0       0       0
 15775  FLORES UNIT                         SHELT                            571    1085     922       217     890       0
    1H  12090 P 21.0 258.19   784                           21#   645494  TRK#34423, NEW    630 F     5  0 102411   13 013 013-34394
 15865  KENNEDY UNIT                        ENTCO                           -1062       0  NO RPT         0       0    1062
    1H  11023 E  0.0  80.00                               14B2 EXT        TRK#18164, NEW      0 F   A 0 60 110112      493 493-32572
MARATHON OIL EF LLC              525398 P-5 ACTIVE
 15296  HAGEN EF                            GULFM+ HILCE                     713    2790    2788         0    2968       0
    1H  13974 P 99.6 280.00                              100#   699993  TRK#17023, NEW   3000 P   A 0 60 122612   62 177 177-32125
    2H  13594 P122.0 320.00                              122#   799992  TRK#17753, NEW   3660 P   A 0 60 122712      177 177-32132
  LSE TOTALS--OIL:    222 PRO,      0 EX.--GAS:  1499985 PRO,        0 EX.   MO.ALLOW:    6660,   4999550 MCF
 15397  BARNHART (EF)                       ENTCO+ MARAE+ COM5524T          4824  246729   87401    124080  103202       0
    1H  13403 P 75.6 240.00                               76#   599994                   2280 P   A 0 60 110712    1 177 177-32097
    2H  16445 P127.7 207.93                              128#   519795  TRK#28627, NEW   3840 P   A 0 60 122412      177 177-32100
    3H  14620 P124.0 320.00                              124#   799992  TRK#20699, NEW   3720 P   A 0 60 122912    6 177 177-32098
    4H  16304 P105.6 280.00  3248                        106#   699993  TRK#20468, NEW   3180 P   A 0 60 112812   87 177 177-32148
    5H  17033 P308.2 320.00  2160                        308#   799992  TRK#36074, NEW   9240 P   A 0 60 112812      177 177-32277
    6H  17592 P686.0 320.00  1529                        686#   799992  TRK#35965, NEW  20580 P   A 0 60 110812      177 177-32278
    7H  13892 P397.4 320.00   571                        397#   799992  TRK#47648, NEW  11910 P   A 0 60 120712   31 177 177-32494
    9H  16097 1089.2 360.00   461                       1089#   899991  TRK#53168, NEW  32670 P   A 0 60 111412   90 177 177-32556
   14H  19046 P443.0 400.00  1343                        443@   999990  TRK#62384, NEW  13290 F     0  0 120212  463 177 177-32622
   15H  19349 P882.0 440.00  1158                        882@  1099989  TRK#62385, NEW  26460 F     0  0 120412 1716 177 177-32621
   18H  16363 P380.0 320.00  1441                        380@   799992  TRK#62397, NEW  11400 F     0  0 121212  392 177 177-32690
   19H  16742 P372.0 360.00  1403                        372@   899991  TRK#62398, NEW  11160 F     0  0 121212  419 177 177-32696
   23H        S  0.0                                   DLQ FORM        TRK#69737, NEW      0 F     0  0            177 177-32730
  LSE TOTALS--OIL:   4991 PRO,      0 EX.--GAS:  9719703 PRO,        0 EX.   MO.ALLOW:  149730,  61591090 MCF
 15406  DUBOSE                              GULFM+ HILCE                     752    2697    2089      1237    1969       0
    1H  15047 P 42.9 147.00    93                         43#   367496  EDL=3235 FEET,   1290 P   A 0 60 121512    5 177 177-32107
    3H  14492 P 84.4 148.00    94                         84#   369996  TRK#25944, NEW   2520 P   A 0 60 011313   14 177 177-32119
    4H  14264 P 81.3 148.00                               81#   369996  TRK#25966, NEW   2430 P   A 0 60 011313   23 177 177-32126
  LSE TOTALS--OIL:    208 PRO,      0 EX.--GAS:  1107488 PRO,        0 EX.   MO.ALLOW:    6240,   3224640 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MARATHON OIL EF LLC              525398 P-5 ACTIVE (CONTINUED)
 15455  MAUCH                                GULFM+                                  48    9331    1364      1211    1169       0
    1H  15374 P301.0 320.00   598                                 301#   799992  TRK#48456, NEW   9030 F   C 5  0 042911  195 013 013-34307
 15467  HAESE                                SHELT+                                 247    1085     595       255     812       0
    1-H 11917 P 22.0 240.00   583                                  22@   599994  TRK#14361, NEW    660 F     5  0 030711  717 493 493-32556
 15555  SCHROEDER-CHAPMAN UNIT               GULFM+             COM5271T            155    8990    8990     10841    9314       0
    1H  16366 P173.9 304.16    23                                174#   760392  TRK#28776, NEW   5220 G   A 0 60 112112    2 013 013-34369
    2H  16109 P674.1  80.00   593                                674#   199998  TRK#57120, NEW  20220 P   A 0 60 112012   37 013 013-34530
    3H  16557 P653.1  80.00   522                                653#   199998  TRK#56740, NEW  19590 P   A 0 60 112012   82 013 013-34532
  LSE TOTALS--OIL:   1501 PRO,      0 EX.--GAS:  1160388 PRO,        0 EX.   MO.ALLOW:   45030,  14811640 MCF
 15562  KELLNER-MCMAHON UNIT                 GULFM+             COM5270T             28    4557    1580      1029    1402       0
    1H  15842 P 87.8  80.00   968                                 88#   199998  TRK#28875, NEW   2640 G   A 0 60 021313    1 013 013-34360
 15566  KELLNER-JONAS UNIT                   GULFM+             COM5270T             18    1147    1027       532    1012       0
    1H  16921 P 82.2 360.00  2080                                 82#   899991  TRK#25974, NEW   2460 G   A 0 60 120912    2 013 013-34361
 15596  HENKE "A" UNIT                       GULFM+             COM5271T             32    4433    1841      1343    1664       0
    1H  15614 P 88.4 320.00   723                                 88#   799992  TRK#27334, NEW   2640 G   A 0 60 010113   13 013 013-34343
 15598  HENKE "B" UNIT                       GULFM+             COM5271T             71    8401    4112      3526    3668       0
    1H  15424 P175.7  80.00   825                                176#   199998  TRK#27336, NEW   5280 G   A 0 60 032013    1 013 013-34344
 15599  HIERHOLZER SEEWALD UNIT              GULFM+             COM5270T             29    4464    1662       260    1639       0
    1H  14929 P103.0  80.00   572                                103#   199998  TRK#27657, NEW   3090 G   A 0 60 112912   12 013 013-34341
 15600  STEWART-GIESE UNIT                   GULFM+             COM5270T             18    5115    1058        30    1075       0
    1H  15262 P 73.3  80.00   545                                 73#   199998  TRK#29454, NEW   2190 G   A 0 60 112912    1 013 013-34401
 15604  CHAPMAN ROTHE UNIT                   GULFM+             COM5270T             28   13919    1670        56    1017       0
    1H  15406 P109.9  80.00   345                                110#   199998  TRK#26695, NEW   3300 G   A 0 60 033113    1 013 013-34338
 15606  GRIFFIN-DEATLEY UNIT B               GULFM+             COM5270T             32    4712    1882       246    1379       0
    1H  14972 P148.1 320.00   270                                148#   799992  TRK#29455, NEW   4440 G   A 0 60 011013    3 013 013-34396
 15621  HIERHOLZER RETZLOFF UNIT             GULFM+             COM5270T             26    5363    1558       362    1636       0
    1H  15354 P124.3  80.00   683                                124#   199998  TRK#27650, NEW   3720 G   A 0 60 011713   10 013 013-34342
 15637  DEATLEY-MAY UNIT A                   GULFM+                                  21    1364    1188         0    1073       0
    1H  15612 P 43.0  80.00  1100                                 43#   199998  TRK#29456, NEW   1290 F     5  0 110311   58 013 013-34372
 15638  MIDDLE MCCOWEN                       GULFM+             COM9999T          -3155  122202  131068    102385  155011    8866
    1H  16655 P579.3 320.00   149                                579#   799992  TRK#29447, NEW  17370 P   A 0 60 022413    3 013 013-34371
    2H  16523 P305.5 320.00   441                                306#   799992  TRK#29449, NEW   9180 P   A 0 60 022213    1 013 013-34384
    3H  16618 P218.0 320.00  1282                                218#   799992  TRK#29451, NEW   6540 P   B 0 60 032813   50 013 013-34386
    4H  16522 P416.5 320.00   867                                417#   799992  TRK#29452, NEW  12510 P   A 0 60 122412   54 013 013-34385
    5H  16936 P276.4 360.00   662                                276#   899991  TRK#48273, NEW   8280 P   A 0 60 011613   48 013 013-34476
    6H  16794 P202.1 360.00   692                                202#   899991  TRK#48249, NEW   6060 P   A 0 60 030813   37 013 013-34477
    7H  16816 P302.4 360.00   499                                302#   899991  TRK#50797, NEW   9060 P   A 0 60 121012   58 013 013-34478
    8H  16684 P212.2 360.00   617                                212#   899991  TRK#50711, NEW   6360 P   A 0 60 122512   56 013 013-34480
    9H  17955 P522.5 440.00   828                                523#  1099989  TRK#54852, NEW  15690 P   A 0 60 020413  267 013 013-34481
   10H  17991 P486.3 400.00  1032                                486#   999990  TRK#55529, NEW  14580 P   A 0 60 032813    6 013 013-34482
   11H  18147 P488.3 440.00  1185                                488#  1099989  TRK#55485, NEW  14640 P   A 0 60 032613   26 013 013-34483
   12H  17467 P235.3 400.00  1708                                235#   999990  TRK#54809, NEW   7050 P   A 0 60 030213   22 013 013-34484
   13H  17032 P533.8 360.00   947                                534#   899991  TRK#58023, NEW  16020 P   A 0 60 011613  145 311 311-34912
   14H  18227 P  1.0 440.00   476                                  1#  1099989  TRK#58100, NEW     30 F     0  0 101412  636 311 311-34911
   15H  18153 P366.9 440.00  1073                                367#  1099989  TRK#51495, NEW  11010 P   A 0 60 032113   56 311 311-34849
   16H  17489 1290.0 400.00   744                               DLQ FORM        TRK#66226, NEW      0 F     0  0 020913  324 013 013-34566
   17H  17307 P417.6 440.00   387                                418#  1099989  TRK#56173, NEW  12540 P   A 0 60 122312   99 013 013-34495
   18H  16994 P463.3 400.00   628                                463#   999990  TRK#56536, NEW  13890 P   A 0 60 020613  196 013 013-34496
   19H  17422 1267.0 320.00   596                               DLQ FORM        TRK#66419, NEW      0 F     0  0 020813  292 013 013-34569
   22H  17490 1408.0 400.00   573                               DLQ FORM        TRK#66427, NEW      0 F     0  0 020813  169 013 013-34577
   23H  17421 1076.0 400.00   667                               DLQ FORM        TRK#66437, NEW      0 F     0  0 020813  231 013 013-34576
   29H  16239 P663.9 360.00   899                                664#   899991  TRK#57716, NEW  19920 P   A 0 60 012213   88 013 013-34518
   30H  14810 P440.5 320.00   667                                441#   799992  TRK#57022,NEW W 13230 P   A 0 60 112712  486 013 013-34520
  LSE TOTALS--OIL:   7132 PRO,      0 EX.--GAS: 17899821 PRO,        0 EX.   MO.ALLOW:  213960, 106994630 MCF
 15650  ESSE-SMITH UNIT A                    EASTC+ MARAE+ COM5271T             26    4929    1561      1298    2113       0
    1H  16951 P154.8  80.00   574                                155#   199998  TRK#28532, NEW   4650 G   A 0 60 112012   11 013 013-34353
 15659  CHAPMAN PFEIL UNIT                   GULFM+             COM5270T             25    4433    1504      5881    1531       0
    1H  15141 P101.1  80.00  2818                                101#   199998  TRK#26684, NEW   3030 G   A 0 60 011713      013 013-34339
 15660  DEATLEY-GRIFFIN UNIT                 GULFM+             COM5270T             28    8153    1653       814    1814       0
    1H  14857 P193.9  80.00   381                                194#   199998  TRK#31002, NEW   5820 G   A 0 60 112912      013 013-34418
 15669  HIERHOLZER UNIT                      GULFM+             COM5270T             23    1860    1359      1032    1606       0
    1H  15474 P151.3 320.00   667                                151#   799992                   4530 P   A 0 60 010413   24 013 013-34306
 15670  ESSE-SMITH RANCH UNIT B              GULFM+             COM5271T             75   10261    4449      3972    3164       0
    1H  16662 P442.4  80.00   476                                442#   199998  TRK#28533, NEW  13260 G   A 0 60 122312    6 013 013-34355
 15673  DEATLEY-HOLLUB UNIT                  GULFM+             COM5270T             20    3751    1149         0    1180       0
    1H  14572 P 87.5  80.00    57                                 88#   199998  TRK#30953, NEW   2640 G   A 0 60 112912    3 013 013-34421
 15681  DEATLEY-MAY UNIT B                   GULFM+             COM5270T             22    4371    1293      2490    1260       0
    1H  16172 P149.8  80.00  2249                                150#   199998  TRK#29457, NEW   4500 G   A 0 60 033013    1 013 013-34373
 15685  MAUCH-TOM UNIT                       GULFM+             COM5437T             44    5053    1319       490    1404       0
    1H  14757 P110.0  80.00    63                                110#   199998  TRK#34716, NEW   3300 G   A 0 60 021713      013 013-34420
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MARATHON OIL EF LLC              525398 P-5 ACTIVE (CONTINUED)
 15686  STEWART-FINLEY UNIT                 GULFM+        COM5270T           29    1705    1706       118    1060       1
    1H  14890 P 86.1  80.00  1858                           86#   199998  TRK#35868, NEW   2580 G   A 0 60 030113   12 013 013-34425
 15687  MAUCH-KRUEGER UNIT                  GULFM+        COM5437T           53    6386    1512      1623    1607       0
    1H  15457 P118.2  80.00   431                         118#   199998  TRK#34746, NEW   3540 G   A 0 60 032213    3 013 013-34412
 15690  GRIFFIN-DEATLEY UNIT A              GULFM+        COM5270T           14    8153     862        16     721       0
    1H  14999 P210.2 291.84   685                         210#   729593  TRK#29453, NEW   6300 G   A 0 60 010113      013 013-34398
 15693  BECK UNIT                           ENTCO                           442    2480    1886       579    1703       0
    1H  11882 P 67.0  80.00    30                          67#   199998  TRK#35964, NEW   2010 F     5  0 122711  342 013 013-34428
 15694  RETZLOFF-MAY UNIT                   GULFM+        COM5437T           55    5580    1569       637    1621       0
    1H  15722 P157.8  80.00   494                         158#   199998  TRK#29980, NEW   4740 G   A 0 60 122612    1 013 013-34416
 15704  BERGEY-BOENING UNIT                 GULFM+        COM5432T           90   17887    2246      2142    1622       0
    1H  16696 P248.9 280.00   317                         249#   699993  TRK#35963, NEW   7470 P   A 0 60 031813      177 177-32352
 15720  BILSKY UNIT                         GULFM+        COM5432T          228   18910    5707      2836    4804       0
    1H  16829 P326.1 320.00   420                         326#   799992  TRK#38760, NEW   9780 P   A 0 60 011513    9 177 177-32394
 15722  HOLLUB UNIT                         GULFM+        COM5270T           21    3472    1197         0    1015       0
    1H  15252 P102.9  80.00    29                         103#   199998  TRK#38386, NEW   3090 G   A 0 60 011913    2 013 013-34364
 15731  HARTMANN                            SHELT+        COM5427T          843   13485    1873       411    1178       0
    1H  13372 P 55.9  80.00    17                          56#   199998  TRK#36257, NEW   1680 P   A 0 60 030413  260 493 493-32603
    2H  14522 P 72.3  80.00   193                          72#   199998  TRK#36308, NEW   2160 P   A 0 60 120912  139 493 493-32607
    4H  14522 S  0.0  80.00                             SHUT-IN         TRK#36578, NEW      0 F   A 0 60 110112      493 493-32617
  LSE TOTALS--OIL:    128 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3840,  11999880 MCF
 15737  CHERRY-BILSKY UNIT                  GULFM+        COM5432T           78   14694    1952      2357    1874       0
    1H  15879 P151.7  80.00  1081                         152#   199998  TRK#39490, NEW   4560 P   A 0 60 111812    1 177 177-32390
 15773  BOULDIN                             GULFM+        COM5432T          130   15965    3245      3330    3864       0
    1H  14630 P109.9 280.00  1728                         110#   699993  TRK#35962, NEW   3300 P   A 0 60 111812   52 177 177-32317
    2H  18112 P171.7 400.00  1432                         172#   999990  TRK#48084, NEW   5160 P   A 0 60 020413    8 177 177-32519
  LSE TOTALS--OIL:    282 PRO,      0 EX.--GAS:  1699983 PRO,        0 EX.   MO.ALLOW:    8460,  10999490 MCF
 15821  GAWLIK                              ENTCO                           420    1023     817       141     708       0
    1H  14387 P 28.0 280.00   268                          28#   699993  TRK#35961, NEW    840 F     5  0 121911  509 493 493-32600
 15845  BILSKY-BROWN UNIT                   GULFM+ MARAE  COM5432T          117   19375    2932      1170    2834       0
    1H  16539 P199.2  80.00   341                         199#   199998  TRK#43726, NEW   5970 P   A 0 60 031613   12 177 177-32456
 15848  GIESE UNIT                          GULFM+ MARAE+ COM5437T          132   27900    4040      2133     218       0
    1H  15218 P303.2  80.00   405                         303#   199998  TRK#43595, NEW   9090 P   A 0 60 031113  158 013 013-34441
 15857  HENKE-WILHELM UNIT A                GULFM+        COM5271T           63   13950    3619      3501    2153       0
    1H  15383 P432.3 317.39   353                         432#   793492  TRK#42518, NEW  12960 P   A 0 60 031313   37 013 013-34461
 15858  BILSKY-BRISTOL UNIT                 GULFM+ MARAE  COM5432T          120   32426    3012      3709    2535       0
    1H  15733 P154.2 240.00  1037                         154#   599994  TRK#44188, NEW   4620 P   A 0 60 011213   40 177 177-32389
 15861  BROWN-BAHLMANN UNIT                 GULFM+ MARAE+ COM5432T          128   24428    3206      2147    3962       0
    1H  16397 P226.6  80.00   450                         227#   199998  TRK#43600, NEW   6810 P   A 0 60 020113    1 177 177-32461
 15866  CHERRY-TURK UNIT                    GULFM+        COM5432T           49   17360    1229      1299    1218       0
    1H  16405 P 77.5  80.00   838                          78#   199998  TRK#46447, NEW   2340 P   A 0 60 120612    1 177 177-32393
 15898  TOM                                 EASTC+ MARAE+ COM5437T           49    2976    1376       992    2290       0
    1H  15704 P212.5 291.62   112                         213#   729093                   6390 P   A 0 60 012213    4 013 013-34308
 15913  GIESE-HENKE UNIT                    GULFM+ MARAE+ COM5270T           61    5580    3564      2600    2365       0
    1H  17132 P278.1 385.55   503                         278#   963890  TRK#46465, NEW   8340 P   A 0 60 122212   31 013 013-34472
 15923  HIERHOLZER-HENKE UNIT               GULFM+        COM5270T           74    4278    4276      3737    4413       0
    1H  14645 P275.1  80.00   803                         275#   199998  TRK#46877, NEW   8250 P   A 0 60 110312    1 013 013-34458
 15938  TURK-WILLIAMS UNIT                  GULFM+                              0  NO RPT         0       0       0
 15964  HENKE-WILHELM UNIT B                GULFM+        COM5271T           36    2728    2050      3116    2225       0
    1H  14945 P206.3 215.12   445                         206#   537795  TRK#46533, NEW   6180 P   A 0 60 021513   96 013 013-34462
 16007  BARNHART NORTH                      GULFM+ MARAE                    677    1364    1355      1048    1217       0
    8H  11965 P 44.0 240.00                                44#   599994  TRK#49182, NEW   1320 F     5  0 062112  120 177 177-32520
 16009  MAY-CHAPMAN                         STATW  MARAE  COM5271T          168   12059    9742     12327   10880       0
    1H  16916 P369.2  80.00  1495                         369#   199998  TRK#49505, NEW  11070 P   A 0 60 122512   39 013 013-34506
    2H  17190 P386.5  80.00   815                         387#   199998  TRK#52063, NEW  11610 F   A 0 60 112912   34 013 013-34526
  LSE TOTALS--OIL:    756 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   22680,  11999880 MCF
 16012  R. MAY A                            GAVIL+ MARAE+ COM5271T          347   43896   19941     18603   23025       0
    1H  16595 P  1.0  80.00  1404                           1#   199998  TRK#53486, NEW     30 F     0  0 070312  197 013 013-34485
    2H  15205 P432.5 150.00   652                         433#   374996  TRK#49564, NEW  12990 F   A 0 60 120912  107 013 013-34491
    3H  15722 P  5.0 152.42   856                          5@   381096  TRK#52362, NEW    150 F     0  0 072512  749 013 013-34521
    4H  17396 P  1.0  80.00  1713                           1#   199998  TRK#57097, NEW     30 F     0  0 092012  568 013 013-34525
    5H  16790 P602.9 156.14   557                         603#   390396  TRK#57088, NEW  18090 F   A 0 60 120712  103 013 013-34529
  LSE TOTALS--OIL:   1043 PRO,      0 EX.--GAS:  1546484 PRO,        0 EX.   MO.ALLOW:   31290,  16394520 MCF
 16013  CHUMCHAL-LITTLEFIELD UNIT           GULFM+ MARAE  COM5432T          162    4743    4055      5184    5195       0
    1H  17164 P153.0 360.00                               153#   899991  TRK#50416, NEW   4590 F     0  0 070912  506 177 177-32465
 16087  MANNING                             GULFM+ MARAE  COM5432T          162    9083    4057      4529    4711       0
    1H  15397 P144.0 280.00  1091                         144@   699993  TRK#54665, NEW   4320 F     0  0 090512  745 177 177-32609
 16093  WARD E                                                               1054   10571    5213      1080    4468       0
    1H  13925 P454.4 320.00    92                         454#   799992  TRK#59367, NEW  13620 P   A 5 60 011913   98 177 177-32531
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                  OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MARATHON OIL EF LLC              525398 P-5 ACTIVE (CONTINUED)
 16113  FOUSHEE UNIT                          STATW  MARAE  COM5437T          106    4557    3030      3938    4103       0
    1H  15597 P286.7  80.00   1628                          287#   199998  TRK#53495, NEW   8610 P   A 0 60 022213  119 013 013-34523
 16134  FOUSHEE-HENKE UNIT                    STATW  MARAE  COM5437T           72    4371    2023      1579    3465       0
    1H  15947 P338.4  80.00    517                          338#   199998  TRK#53487, NEW  10140 P   A 0 60 022313   35 013 013-34528
 16177  GEORGE LONG B                         ENTCO  MARAE                  760    6696    4764       666    5557       0
    1H  16277 P182.0  80.00    410                          182@   199998  TRK#56448, NEW   5460 F     5  0 092512  759 013 013-34507
 16201  WRIGHT-KEATHLEY UNIT                  STATW  MARAE  COM5437T          275    9362    7870     12612    8900       0
    1H  16223 P463.6  80.00   1341                          464#   199998  TRK#57696, NEW  13920 G   A 0 60 110712      013 013-34534
    2H  16110 P138.0  80.00   1001                          138#   199998  TRK#57697, NEW   4140 F     0  0 092212  954 013 013-34531
  LSE TOTALS--OIL:    602 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   18060,  11999880 MCF
 16284  BROWN INVESTMENTS                                    COM5432T          526   21545   13151     11969   15587       0
    1H  19050 P695.0  80.00    797                          695#   199998  TRK#65649, NEW  20850 F   A 0  0 011613  833 177 177-32500
 16354  WILHELM-SMITH UNIT A                                 COM5271T       -185303       0   37556     26834   44359  185962
    1H        S  0.0                                       DLQ FORM        TRK#63089, NEW      0 F     0  0             013 013-34561
    2H        S  0.0                                       DLQ FORM        TRK#63088, NEW      0 F     0  0             013 013-34562
    3H        S  0.0                                       DLQ FORM        TRK#63133, NEW      0 F     0  0             013 013-34563
    4H        S  0.0                                       DLQ FORM        TRK#63156, NEW      0 F     0  0             013 013-34564
 16358  KUYKENDALL RANCH                      SHELT  MARAE                 -96297       0   23930     51200   19417   96768
    1H        S  0.0                                       DLQ FORM        TRK#63170, NEW      0 F     0  0             311 311-35030
    2H        S  0.0  80.00                                DLQ FORM        TRK#63553, NEW      0 F     0  0             311 311-35052
    3H        S  0.0                                       DLQ FORM        TRK#63159, NEW      0 F     0  0             311 311-35095
    4H        S  0.0  80.00                                DLQ FORM        TRK#63543, NEW      0 F     0  0             311 311-35117
 16361  R. MAY B                              STATW  MARAE  COM5271T        -88423   44702   45356     47944   49208   89220
    1H  18384 1442.0  80.00    927                         1442#   199998  TRK#69002, NEW  43260 F   A 0  0 100212  480 013 013-34543
    2H        S  0.0  80.00                                DLQ FORM        TRK#63351, NEW      0 F     0  0             013 013-34544
    3H        S  0.0  80.00                                DLQ FORM        TRK#63227, NEW      0 F     0  0             013 013-34545
    4H        S  0.0  80.00                                DLQ FORM        TRK#63243, NEW      0 F     0  0             013 013-34554
    5H        S  0.0  80.00                                DLQ FORM        TRK#63253, NEW      0 F     0  0             013 013-34555
 16366  KRUEGER-ZUNKER UNIT                   STATW+ MARAE  COM5270T           90   32736    5258      3769    4788       0
    1H  15477 P188.0  80.00    692                          188#   199998  TRK#63268, NEW   5640 F     0  0 111112  732 013 013-34595
 16380  BARNHART (EF) A                       GULFM+ MARAE+ COM5524T          671   38254   15577     35157   18393       0
    1H  16330 P302.0 130.36   2434                          302@   325897  TRK#62423, NEW   9060 F     0  0 121812  536 177 177-32638
    2H  16617 P252.0  80.00   2214                          252@   199998  TRK#62900, NEW   7560 F     0  0 121812  366 177 177-32640
  LSE TOTALS--OIL:    554 PRO,      0 EX.--GAS:   525895 PRO,        0 EX.   MO.ALLOW:   16620,  15776850 MCF
 16385  STEWART-HENKE UNIT                    STATW+ MARAE  COM5437T          111   15934    3125      4310    4952       0
    1H  14789 P111.0  80.00    793                          111@   199998  TRK#63566, NEW   3330 F     0  0 120112  607 013 013-34596
 16413  MAY GIRLS                             STATW+ MARAE  COM5271T          521   96503   29935     26135   28266       0
    1H  16524 P278.0  80.00    547                          278@   199998  TRK#64574, NEW   8340 F     0  0 011013  951 013 013-34590
    2H  16412 P368.0 155.20    690                          368@   387996  TRK#64946, NEW  11040 F     0  0 011013  839 013 013-34599
    3H  16446 P417.0  80.00    714                          417@   199998  TRK#64751, NEW  12510 F     0  0 011013  567 013 013-34587
  LSE TOTALS--OIL:   1063 PRO,      0 EX.--GAS:   787992 PRO,        0 EX.   MO.ALLOW:   31890,  13639760 MCF
 16427  MAUCH-HENKE UNIT                      STATW+ MARAE  COM5437T           95   20863    2690      1711    3226       0
    1H  15744 P 96.0  80.00    552                           96@   199998  TRK#63484, NEW   2880 F     0  0 110412  387 013 013-34588
 16478  TOM FAMILY UNIT                       STATW+ MARAE  COM5437T          236   17515    6842      5049    7928       0
    1H  15587 P243.0  80.00    630                          243@   199998  TRK#65528, NEW   7290 F     0  0 011113 1097 013 013-34591
 16491  ESSE                                  STATW  MARAE  COM5271T           35    7998    1989      2479    4976       0
    1H  15503 P132.0  80.00   1321                          132@   199998  TRK#65895, NEW   3960 F     0  0 011813 1273 013 013-34622
 16529  KRUEGER-HOELSCHER UNIT                STATW+ MARAE  COM5270T          158   28179    9280     13287   10347       0
    1H  16482 P330.0  80.00    773                          330@   199998  TRK#63333, NEW   9900 F     0  0 111112  643 013 013-34575
 16584  WARD F                                GULFM+ MARAE                 1054    7192    5212      1080       0       0
    2H  14481 P185.0 160.00    336                          185@   399996  TRK#65823, NEW   5550 F     5  0 011613  428 177 177-32667
 16599  BARNHART (EF) C                                                        0  NO RPT         0       0       0
    2H  17262 S  0.0                                       DLQ FORM        TRK#67371, NEW      0 F     0  0             177 177-32738
    3H  17000 S  0.0                                       DLQ FORM        TRK#69276, NEW      0 F     0  0             177 177-32763
 16694  KUYKENDALL UNIT                       SHELT  MARAE                 15252  NO RPT         0       0       0
    1H  18397 P492.0  80.00    745                          492#   199998  TRK#69498, NEW  14760 F     5  0 021213 1086 311 311-35121
MATADOR PRODUCTION COMPANY       532993 P-5 ACTIVE
 15932  MARTIN RANCH B                        PLAIP+ ENTPO+                1470   34255   22636     41405   25049       0
    4H  13502 P804.0  80.00   1626                          804@   199998  TRK#46254, NEW  24120 F     5  0 022112 1361 283 283-32952
 15980  MARTIN RANCH A                        PLAIP+ ENTPO+                4144   64573   64563     69176   49735       0
    1H  13600 P240.0  80.00   1353                          240#   199998  TRK#53818, NEW   7200 G   A 0 60 040213  234 283 283-32333
    2H  16405 P216.0  80.00   2811                          216#   199998                   6480 G   A 0 60 032213  187 283 283-32758
    3H  13998 P134.0  80.00    548                          134#   199998                   4020 P   A 0 60 032113   14 283 283-32786
    5H  14175 P124.0  80.00   1228                          124#   199998                   3720 P   A 0 60 111412   10 283 283-32821
    6H  16059 P179.0  80.00   5623                          179#   199998                   5370 F   A 0 60 120912   20 283 283-32853
    7H  14404 P 99.0  80.00    586                           99#   199998                   2970 P   A 0 60 031213   11 283 283-32875
    8H  15651 P229.0  80.00   2526                          229#   199998                   6870 G   A 0 60 032213  156 283 283-32840
  LSE TOTALS--OIL:   1221 PRO,      0 EX.--GAS:  1399986 PRO,        0 EX.   MO.ALLOW:   36630,  41999580 MCF
 16021  NORTHCUT A                            PLAIP+ CHEMD                  789   15593   15596     23527   14079       3
    1H  13655 P 58.0  80.00   2327                           58#   199998  TRK#48562, NEW   1740 P   A 0 60 032013   30 283 283-33007
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MATADOR PRODUCTION COMPANY       532993 P-5 ACTIVE (CONT)
 16021  NORTHCUT A                          (CONT)
    2H  13776 P 66.0  80.00  2651                        66#   199998  TRK#50085, NEW   1980 P   A 0 60 030813    3 283 283-33071
  LSE TOTALS--OIL:    124 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    3720,  11999880 MCF
 16364  NORTHCUT B                          PLAIP+ CHEMD                      564   25823    9506     24119    8663       0
    1H  13883 P173.0  80.00   399                       173#   199998  TRK#55279, NEW   5190 F     0  0 092512  633 283 283-33210
    2H  13908 P168.0  80.00   768                       168#   199998  TRK#55282, NEW   5040 F     0  0 100212  574 283 283-33268
  LSE TOTALS--OIL:    341 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   10230,  11999880 MCF
 16383  GLASSCOCK RANCH                     EASTC  ENTPO  COM5510T            265    9517    1096      4348    1170       0
    1H  12518 P 39.0  80.00                        39@   199998  TRK#55270, NEW   1170 P     0  0 072912  781 507 507-32887
MODERN EXPLORATION, INC.         573226 P-5 ACTIVE
 15272  TEXAS TWO STEP                      ENTCO+                            302     651     632         0     503       0
    1   11849 P 21.0  80.00  1081                        21#   199998  SEE REMARKS       630 F     5  0 012110  322 177 177-31979
 15273  MOSTYN                              ENTCO+                            443     806     608         0     643       0
    1H   9326 P 22.0  80.00   147                        22@   199998  SEE REMARKS       660 F     5  0 071610  113 177 177-31789
MURPHY EXPL. & PROD. CO. - USA   594675 P-5 ACTIVE
 15429  SWAIM                               BPPRN+ REGEF+                     726   21359   11606      7314   11798       0
    1H  14827 P221.0 200.76   769                       221#   501895  TRK#21534, NEW   6630 F   A 0 60 011813   66 311 311-34307
    3H  15001 P473.0 200.75   655                       473#   501895  TRK#37896, NEW  14190 F   A 0 60 011313  247 311 311-34484
    5H  14989 P  1.0 132.16   479                         1@   330397  TRK#60335, NEW     30 F     0  0 112212  277 311 311-34530
    7H  15056 P273.0 160.00   615                      DLQ FORM         TRK#68112, NEW      0 F   A 0  0 022313  143 311 311-34564
  LSE TOTALS--OIL:    695 PRO,      0 EX.--GAS:  1334187 PRO,        0 EX.   MO.ALLOW:   20850,  20025610 MCF
 15506  TYLER                               BPPRN+ DCPMI+                    3956   55025   34865     23344   32201       0
    1H  16317 P178.0 160.00   853                       178#   399996  TRK#27744, NEW   5340 F   A 0 60 021213   64 311 311-34510
    2H  15680 P253.0 160.00   758                       253#   399996  TRK#51327, NEW   7590 F   A 0 60 021613   68 311 311-34616
    3H  15534 P275.0 160.00   716                       275#   399996  TRK#51390, NEW   8250 F   A 0 60 021613   44 311 311-34618
    4H  16170 P381.0 160.00   887                       381#   399996  TRK#62264, NEW  11430 F   A 0  0 112412   38 311 311-34619
    6H  15438 P422.0 160.00   751                       422#   399996  TRK#62767, NEW  12660 F   A 0  0 112012   90 311 311-34825
    7H  15475 P368.0 160.00   684                       368#   399996  TRK#62788, NEW  11040 F   A 0  0 112612   89 311 311-34827
  LSE TOTALS--OIL:   1877 PRO,      0 EX.--GAS:  2399976 PRO,        0 EX.   MO.ALLOW:   56310,  11999280 MCF
 15530  Y-BAR                               BPPRN+ DCPMI+                    3890  133083   33567     22067   15982       0
    1H  15135 P 91.0 146.00   549                        91#   364996  TRK#26844, NEW   2730 F   A 0 60 030913   88 311 311-34297
    2H  15031 P268.0 160.00   526                       268#   399996  TRK#64665, NEW   8040 F   A 0 60 031113  239 311 311-34769
    3H  15088 P354.0 160.00   666                       354#   399996  TRK#66163, NEW  10620 F   A 0 60 121512  193 311 311-34768
    4H  15396 P415.0 160.00   812                       415#   399996  TRK#67005, NEW  12450 F   A 0 60 121512  200 311 311-34770
    5H  15490 P437.0 160.00   867                       437#   399996  TRK#67024, NEW  13110 F   A 0 60 121512  231 311 311-34771
    6H  15710 P371.0 160.00   601                       371#   399996  TRK#70479, NEW  11130 F   A 0 60 121012  338 283 283-33048
    7H  15730 P362.0 160.00   765                      DLQ FORM         TRK#57190, NEW      0 F   A 0 60 122012  245 283 283-33049
    8H        S  0.0                                 DLQ FORM         TRK#59673, NEW      0 F     0  0             283 283-33053
    9H  15542 S  0.0                                 DLQ FORM         TRK#67802, NEW      0 F     0  0             283 283-33054
   14H        S  0.0                                 DLQ FORM         TRK#64436, NEW      0 F     0  0             311 311-35063
   15H        S  0.0                                 DLQ FORM         TRK#64445, NEW      0 F     0  0             311 311-35060
   16H        S  0.0                                 DLQ FORM         TRK#64466, NEW      0 F     0  0             311 311-35059
   17H        S  0.0                                 DLQ FORM         TRK#66124, NEW      0 F     0  0             311 311-35062
   22H        S  0.0                                 DLQ FORM         TRK#68251, NEW      0 F     0  0             311 311-35166
   23H        S  0.0                                 DLQ FORM         TRK#68049, NEW      0 F     0  0             311 311-35167
  LSE TOTALS--OIL:   1936 PRO,      0 EX.--GAS:  2364976 PRO,        0 EX.   MO.ALLOW:   58080,  10949280 MCF
 15725  JAMBERS                             BPPRN+ DCPMI+                    2806   37789   11496     10179    8995       0
    1H  15460 P186.0  80.00   672                       186#   199998  TRK#37996, NEW   5580 F   A 0 60 122412   55 311 311-34557
    2H  15540 P165.0  80.00   975                       165#   199998  TRK#38011, NEW   4950 F   A 0 60 122312   96 311 311-34569
    3H  15886 P230.0  80.00   717                       230#   199998  TRK#51559, NEW   6900 F   A 0 60 122412   25 311 311-34685
    4H  15694 P196.0  80.00   969                       196#   199998  TRK#46868, NEW   5880 F   A 0 60 010213   32 311 311-34686
    5H  14898 P308.0  80.00   503                      DLQ FORM         TRK#66944, NEW      0 F     0  0 012813  126 311 311-34796
    6H  15095 P356.0  80.00   640                      DLQ FORM         TRK#67075, NEW      0 F     0  0 012913  123 311 311-34799
    7H        S  0.0                                 DLQ FORM         TRK#65284, NEW      0 F     0  0             311 311-34800
    9H  16001 P  1.0  80.00   977                         1@   199998  TRK#63137, NEW     30 F     0  0 111112   88 311 311-34893
   10H  16087 P  1.0  80.00  1054                         1@   199998  TRK#63191, NEW     30 F     0  0 111112  127 311 311-34875
   13H        S  0.0                                 DLQ FORM         TRK#67506, NEW      0 F     0  0             311 311-35177
   14H        S  0.0                                 DLQ FORM         TRK#67459, NEW      0 F     0  0             311 311-35182
   19H        S  0.0                                 DLQ FORM         TRK#67520, NEW      0 F     0  0             311 311-35173
  LSE TOTALS--OIL:    779 PRO,      0 EX.--GAS:  1199988 PRO,        0 EX.   MO.ALLOW:   23370,  35999640 MCF
 16023  TOM UNIT                            BPPRN+ DCPMI+                     661    7409    3846      3105    3927       0
    1H  15391 P137.0 320.00  1176                       137@   799992  TRK#50507, NEW   4110 F     5  0 031212  390 013 013-34359
 16027  SAYLEE SOUTH                        BPPRN+ DCPMI+                     647   28179    4260      7572    3756       0
    1H  16651 P266.0 287.46   973                       266#   718693  TRK#59596, NEW   7980 F   A 5 60 021513   83 311 311-34731
 16064  JEFFREY                             BPPRN+ DCPMI+                     502    6076    3563      2140    3750       0
    1H  15252 P127.0 320.00   655                       127@   799992  TRK#49014, NEW   3810 F     5  0 072312  270 013 013-34466
 16065  HERBST-MAY UNIT                     BPPRN+ DCPMI+                     477    5239    3028      1997    1867       0
    1H  14165 P170.0 160.00   364                       170#   399996  TRK#59026, NEW   5100 F   A 0 60 022513  314 013 013-34494
    2H  14143 S  0.0 160.00                          DLQ FORM         TRK#67825, NEW      0 F     0  0             013 013-34594
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MURPHY EXPL. & PROD. CO. - USA   594675 P-5 ACTIVE (CONTINUED)
 16066  ROXANA UNIT                          BPPRN+ DCPMI+                          772    4464    3630      2579    3378       0
    1H  15215 P114.0 320.00   631                              114#   799992  TRK#46055, NEW   3420 F     5  0 072312  200 013 013-34387
 16070  RYCHLIK UNIT                         BPPRN+ DCPMI+                          368    4681    3952      1841    3713       0
    1H  12754 P139.0 320.00   322                              139#   799992  TRK#46045, NEW   4170 F     5  0 072812  240 013 013-34453
 16074  WHITE TAIL UNIT                      BPPRN+ DCPMI+                          299    4154       0         0       0       0
    1H  13178 P134.0 360.00   294                              134#   899991  TRK#46070, NEW   4020 F     5  0 071912  284 013 013-34498
 16080  KETCHBAW UNIT                        BPPRN+ DCPMI+                          353    6200    3023      8852    2664       0
    1H  16027 P110.0 320.00  2463                              110#   799992  TRK#60061, NEW   3300 F   A 5 60 031113  217 311 311-34791
 16085  ANTHONY EAST UNIT 1                  BPPRN+ DCPMI+                          771   12586    8071      2993    8709       0
    1H  16266 P533.0 320.00   506                              533#   799992  TRK#63581, NEW  15990 F   A 5 60 121912  135 013 013-34524
 16101  CRAIG                                BPPRN+ DCPMI+                          880    6882    4697      3276    4653       0
    1H  15222 P174.0 320.00   529                              174@   799992  TRK#46061, NEW   5220 F     5  0 072012  178 013 013-34465
 16102  LEWIS UNIT                           BPPRN+ DCPMI+                          983    5766    3002      1257    2248       0
    1H  12230 P236.0 320.00   402                              236#   799992  TRK#60213, NEW   7080 F   A 5 60 012713  197 013 013-34454
 16103  WALNUT                               BPPRN+ DCPMI+                          954    8618    7364      2277    6681       0
    1H  15729 P430.0 260.00   239                              430#   649994  TRK#55843, NEW  12900 F   A 0 60 011113  177 013 013-34411
    2H  15729 P334.0 260.00   365                              334#   649994  TRK#55848, NEW  10020 F   A 0 60 011113  260 013 013-34410
 LSE TOTALS--OIL:    764 PRO,      0 EX.--GAS:  1299988 PRO,        0 EX.   MO.ALLOW:   22920,  18999640 MCF
 16111  RAFTER UNIT                          BPPRN+ DCPMI+                          492    3503    3116      1919    3005       0
    1H  13024 P460.0 320.00   210                              460#   799992  TRK#62618, NEW  13800 F   A 5 60 020313  275 013 013-34455
 16118  HERBST UNIT B                        BPPRN+ DCPMI+                          675    6789    4920      1059    5966       0
    1H  16038 P420.0 370.00   147                              420#   924991  TRK#63068, NEW  12600 F   A 5 60 030413  268 013 013-34510
 16125  HAYES UNIT                           BPPRN+ DCPMI+                          840    8742    5493     12024    5343       0
    1H  15711 P183.0 320.00  1994                              183#   799992  TRK#60225, NEW   5490 F   A 5 60 021813   94 311 311-34790
 16135  ET                                   BPPRN+ DCPMI+                        -1602   10788    6942      2642    7574    2418
    1H  16209 P407.0 320.00   272                              407#   799992  TRK#63127, NEW  12210 F     5 60 101212   79 013 013-34488
 16169  ANTHONY WEST UNIT                    BPPRN+ DCPMI+                          766   11594    9025      3538    9977       0
    1H  16245 P545.0 320.00   291                              545#   799992  TRK#63613, NEW  16350 F   A 5 60 012313  109 013 013-34522
 16206  HERBST UNIT A                        BPPRN+ DCPMI+                          725    8370    4490      1176    6110       0
    1H  14549 P317.0 320.00   274                              317#   799992  TRK#66076,NEW W  9510 F   A 5 60 020713  290 013 013-34509
 16218  NANCY EDMUND UNIT                    BPPRN+ DCPMI+                          686   10013    7209      2137    6854       0
    1H  16608 P352.0 320.00   289                              352#   799992  TRK#64712, NEW  10560 F   A 5 60 122312  143 013 013-34487
 16263  CARVER UNIT                          BPPRN+ DCPMI+                       -56740       0     522        14   11252   57500
    1H        S  0.0                                        DLQ FORM        TRK#59216, NEW      0 F     0  0             311 311-34873
    2H        S  0.0                                        DLQ FORM        TRK#56964, NEW      0 F     0  0             311 311-34920
 16265  TYLER UNIT A                         BPPRN+ DCPMI+                          654   12276    9351     23146    6877       0
    5H  16028 P396.0 160.00   949                              396#   399996  TRK#62282, NEW  11880 F   A 5  0 110512   41 311 311-34780
 16269  BRYMER                               BPPRN+ DCPMI+                          327    8835    6750      1961    5646       0
    1H  14980 P285.0 196.70   192                              285#   491795  TRK#67844, NEW   8550 F   A 5  0 021713  145 013 013-34512
 16315  BLT  UNIT                            BPPRN+ DCPMI+                            0  NO RPT        0       0       0
    1H        S  0.0                                        DLQ FORM        TRK#60123, NEW      0 F     0  0             013 013-34556
 16320  TYLER UNIT B                         BPPRN+ DCPMI+                          768   14880    8597      5378    9083       0
    1H  15858 P480.0 160.00   731                              480#   399996  TRK#60265, NEW  14400 F     5  0 103112  144 311 311-34828
 16321  TYLER UNIT C                         BPPRN+ DCPMI+                          511   13082    8789      5631    8032       0
    1H  15774 P320.0 160.00   773                              320@   399996  TRK#60416, NEW   9600 F     5  0 103112  182 311 311-34829
 16339  R. MTZ UNIT                          BPPRN+ DCPMI+                          482    6789    4987      2127    4473       0
    1H  16432 P219.0 335.10   251                              219#   837792  TRK#69175, NEW   6570 F   A 5  0 010513  297 013 013-34597
 16356  D.L. RANCH                           BPPRN+ DCPMI+                        -3787       0    4269      2565       0    4269
    1H        S  0.0                                        DLQ FORM        TRK#63152, NEW      0 F     0  0             311 311-34962
    3H        S  0.0                                        DLQ FORM        TRK#65994, NEW      0 F     0  0             311 311-35025
    4H        S  0.0                                        DLQ FORM        TRK#66000, NEW      0 F     0  0             311 311-35026
 16371  SEEWALD                              BPPRN+ DCPMI+                        -15099       0    5379      1637    4847   15602
    1H        S  0.0 320.00                                 DLQ FORM        TRK#61087, NEW      0 F     0  0             013 013-34508
 16377  EDWARDS UNIT                         BPPRN+ DCPMI+                          625   10974    6549      3033    3869       0
    1H  15596 P354.0  80.00   457                              354#   199998  TRK#66075, NEW  10620 F   A 5  0 010113  107 311 311-34882
 16379  BEK  UNIT                            BPPRN+ DCPMI+                       -21039       0     417       213     234   21378
    1H        S  0.0                                        DLQ FORM        TRK#59495, NEW      0 F     0  0             311 311-34874
 16425  PENNINGTON UNIT                      BPPRN+ DCPMI+                          659   10509    9204      4010    7014       0
    1H  15938 P327.0 400.00   336                              327@   999990  TRK#63085, NEW   9810 F     5  0 123112  165 013 013-34572
 16426  WILLIAMS UNIT                        BPPRN+ DCPMI+                          481    8897    6679      3410    5621       0
    1H  14744 P238.0 251.50   393                              238@   628794  TRK#63316, NEW   7140 F     5  0 010413   79 013 013-34571
 16435  KUYKENDALL                           BPPRN+ DCPMI+                        -23169       0   17864     11156    4444   24548
    1H  14615 S  0.0                                        DLQ FORM        TRK#65024, NEW      0 F     0  0             311 311-35099
    2H  14453 S  0.0                                        DLQ FORM        TRK#65059, NEW      0 F     0  0             311 311-35098
 16465  KOWALIK UNIT A                       BPPRN+ DCPMI+                            0  NO RPT        0       0       0
    1H  16830 S  0.0                                        DLQ FORM        TRK#65696, NEW      0 F   @ 0  0             013 013-34583
 16467  KOWALIK UNIT B                       BPPRN+ DCPMI+                        -18575       0    9483      1920    5476   19377
    1H  16828 S  0.0 320.30                                 DLQ FORM        TRK#65802, NEW      0 F     0  0             013 013-34584
 16574  QUINTANILLA                          SHELT+ DCPMI+                            0  NO RPT        0       0       0
    1H        S  0.0                                        DLQ FORM        TRK#66917, NEW      0 F     0  0             311 311-35129
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MURPHY EXPL. & PROD. CO. - USA   594675 P-5 ACTIVE (CONT)
 16574  QUINTANILLA                          (CONT)
    3H        S  0.0                                  DLQ FORM        TRK#66052, NEW      0 F     0  0             311 311-35139
 16671  MONTGOMERY UNIT                                                          0  NO RPT         0       0       0
    1H        S  0.0                                  DLQ FORM        TRK#69484, NEW      0 F     0  0             311 311-35132
    2H        S  0.0                                  DLQ FORM        TRK#69499,NEW W     0 F     0  0             311 311-35135
 16696  BARING                                                                   0  NO RPT         0       0       0
    2H  16404 S  0.0                                  DLQ FORM        TRK#67988, NEW      0 F     0  0             311 311-35061
OXY USA INC.                     630591 P5 ACT-EXT
 16686  STONE                                                                 1390  NO RPT         0       0       0
    1H  16470 P139.0  80.00   402                     139#   199998  TRK#67579, NEW   4170 F     5  0 032813  984 013 013-34651
PENN VIRGINIA OIL & GAS, L.P.    651780 P-5 ACTIVE
 15380  HAWN HOLT                            SUNOC  ENETR                     1929   34875   28522     14681   28364       0
    1H  15290 P322.0 120.00   372                     322#   299997  TRK#18896, NEW   9660 P   A 0 60 011613   67 177 177-32151
    2H  15190 P138.0 120.00   833                     138#   299997  TRK#21234, NEW   4140 G   A 0 60 112812    2 177 177-32150
    3H  14611 P117.0 120.00     8                     117#   299997  TRK#23618, NEW   3510 G   A 0 60 121612      177 177-32214
    4H  14698 P206.0 180.00   373                     206#   449996  TRK#19711, NEW   6180 G   A 0 60 110612   10 177 177-32178
    5H  14432 P115.0 120.00   200                     115#   299997  TRK#23619, NEW   3450 G   A 0 60 121612   12 177 177-32215
    6H  14753 P 59.0 120.00   694                      59#   299997  TRK#21492, NEW   1770 G   A 0 60 122312   12 177 177-32179
    7H  15024 P180.0 120.00   138                     180#   299997  TRK#25651, NEW   5400 G   A 0 60 010113   10 177 177-32213
    8H  15010 P252.0 120.00   257                     252#   299997  TRK#28885, NEW   7560 G   A 0 60 112612   12 177 177-32216
    9H  15941 P135.0 320.00   155                     135#   799992  TRK#22386, NEW   4050 G   A 0 60 122812    8 177 177-32208
   10H  15601 P196.0 120.00   729                     196#   299997  TRK#22951, NEW   5880 G   A 0 60 112112   20 177 177-32209
   11H  15550 P206.0 120.00   339                     206#   299997  TRK#24358, NEW   6180 G   A 0 60 121612    3 177 177-32218
   12H  16157 P218.0 120.00   500                     218#   299997  TRK#26291, NEW   6540 G   A 0 60 111512      177 177-32217
   13H  14282 P138.0 120.00  1072                     138#   299997  TRK#26979, NEW   4140 G   A 0 60 110912      177 177-32210
   15H  15806 P191.0 120.00   732                     191#   299997  TRK#28125, NEW   5730 G   A 0 60 011813    5 177 177-32276
  LSE TOTALS--OIL:   2473 PRO,      0 EX.--GAS:  4849952 PRO,        0 EX.   MO.ALLOW:   74190, 115498560 MCF
 15489  MUNSON RANCH                         SUNOC  ENETR                     1198   28365   21361     19340   20581       0
    1H  15627 P256.0  80.00   371                     256#   199998  TRK#23932, NEW   7680 G   A 0 60 110212    6 177 177-32222
    2H  15460 P159.0  80.00   446                     159#   199998  TRK#30664, NEW   4770 G   A 0 60 123012   15 177 177-32325
    3H  15366 P179.0  80.00  1122                     179#   199998  TRK#23950, NEW   5370 G   A 0 60 110212    5 177 177-32241
    4H  15586 P436.0  80.00   545                     436#   199998  TRK#32340, NEW  13080 G   A 0 60 112112   14 177 177-32336
    5H  14526 P166.0  80.00   439                     166#   199998  TRK#36275, NEW   4980 G   A 0 60 122712      177 177-32328
    6H  14889 P216.0  80.00    55                     216#   199998  TRK#33355, NEW   6480 G   A 0 60 010913      177 177-32366
    7H  14526 P110.0  80.00   609                     110#   199998  TRK#36315, NEW   3300 G   A 0 60 120912    4 177 177-32333
    8H  14745 P310.0  80.00   467                     310#   199998  TRK#32941, NEW   9300 G   A 0 60 112112   17 177 177-32338
    9H  12832 P 41.0  80.00  1780                      41#   199998  TRK#33921, NEW   1230 G   A 0 60 122912      177 177-32375
  LSE TOTALS--OIL:   1873 PRO,      0 EX.--GAS:  1799982 PRO,        0 EX.   MO.ALLOW:   56190,  53999460 MCF
 15497  GARDNER, ET AL                       SUNOC  ENETR                      338    4681    3769      2241    3433       0
    1H  15608 P208.0  80.00   293                     208#   199998  TRK#12715, NEW   6240 G   A 0 60 122812   63 177 177-32134
    2H  14007 P 80.0  80.00  2862                      80#   199998  TRK#30736, NEW   2400 G   A 0 60 011613   12 177 177-32280
  LSE TOTALS--OIL:    288 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    8640,  11999880 MCF
 15521  DICKSON-ALLEN                        SUNOC  ENETR                      180    5270    4018      1416    3976       0
    1H  14574 P 90.0  80.00   744                      90#   199998  TRK#25562, NEW   2700 G   A 0 60 121512    7 177 177-32264
    2H  14555 P328.0  80.00  1640                     328#   199998  TRK#29062, NEW   9840 G   A 0 60 121412   15 177 177-32265
  LSE TOTALS--OIL:    418 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   12540,  11999880 MCF
 15524  CANNONADE RANCH NORTH                GULFM  ENETR                      301    2170    2149         0    1932       0
    1H  14346 P 63.0  80.00   405                      63#   199998  TRK#26534, NEW   1890 F     5  0 091811 1474 177 177-32281
 15546  BOZKA                                SHELT+ ENETR                      178     806     596       512     723       0
    1H  14000 P 26.0 240.00   755                      26#   599994  TRK#27361, NEW    780 P     5  0 040511  691 177 177-32154
 15652  ROCK CREEK RANCH                     ENTCO+ ENETR                     1502   57691   36802     47759   36395       0
    1H  14438 P258.0  80.00   441                     258#   199998  TRK#32329, NEW   7740 G   A 0 60 110812   13 177 177-32376
    2H  14397 P293.0  80.00   406                     293#   199998  TRK#39658, NEW   8790 G   A 0 60 121012   21 177 177-32379
    3H  13226 P247.0  80.00    48                     247#   199998  TRK#39247, NEW   7410 G   A 0 60 121512   90 177 177-32398
    4H  14010 P125.0  80.00  1848                     125#   199998  TRK#39262, NEW   3750 G   A 0 60 110312      177 177-32399
    5H  14089 P255.0  80.00   635                     255#   199998  TRK#42011, NEW   7650 G   A 0 60 122212    4 177 177-32480
    6H  14043 P286.0  80.00   706                     286#   199998  TRK#42840, NEW   8580 G   A 0 60 111812   12 177 177-32481
    7H  13588 P233.0  80.00  1390                     233#   199998  TRK#48750, NEW   6990 G   A 0 60 111012   40 177 177-32507
    8H  14578 P247.0  80.00   125                     247#   199998  TRK#48882, NEW   7410 G   A 0 60 120612   23 177 177-32509
    9H  15787 P486.0  80.00  1078                     486#   199998  TRK#46311, NEW  14580 G   A 0 60 110512  138 177 177-32510
   10H  15643 P507.0  80.00   919                     507#   199998  TRK#46604, NEW  15210 G   A 0 60 110512   81 177 177-32518
   11H  14717 P451.0  80.00   521                     451#   199998  TRK#51259, NEW  13530 G   A 0 60 120812   48 177 177-32567
  LSE TOTALS--OIL:   3388 PRO,      0 EX.--GAS:  2199978 PRO,        0 EX.   MO.ALLOW:  101640,  65999340 MCF
 15688  R. L. SCHAEFER                       ENTCO  ENETR                      441    7936    6519      2794    6089       0
    1H  14196 P150.0  80.00   386                     150#   199998  TRK#34336, NEW   4500 G   A 0 60 011213    7 177 177-32292
    2H  14849 P125.0  80.00   240                     125#   199998  TRK#34561, NEW   3750 G   A 0 60 110612    3 177 177-32316
    3H  14366 P180.0  80.00   883                     180#   199998  TRK#34858, NEW   5400 G   A 0 60 110612    6 177 177-32304
  LSE TOTALS--OIL:    455 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   13650,  17999820 MCF
 15705  HAWN DICKSON                         SUNOC  ENETR                      230    2821    2033      1787    1917       0
    1H  15060 P 74.0  80.00   301                      74@   199998  TRK#36701, NEW   2220 F     5  0 020312  455 177 177-32357
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PENN VIRGINIA OIL & GAS, L.P.    651780 P-5 ACTIVE (CONTINUED)
 15726  D. FOREMAN UNIT                      ENTCO  ENTR                     228    3193    2637         0    2653       0
    1H  14287 P 94.0  80.00   367                              94@   199998  TRK#38240, NEW   2820 F     5  0 021912  492 177 177-32439
 15742  CULPEPPER UNIT                       GULFM  ENTR                     341    5115    4112      2004    3443       0
    2H  14572 P136.0  80.00   327                             136#   199998  TRK#38679, NEW   4080 F     5  0 030912  315 177 177-32446
 15789  HENNING UNIT                         ENTCO  ENTR                     635   12741   10444     11920   10021       0
    1H  14544 P125.0  80.00  2448                             125#   199998  TRK#37515, NEW   3750 G   A 0 60 112612      177 177-32472
    2H  13904 P841.0  80.00   436                             841#   199998  TRK#55167, NEW  25230 G   A 0 60 110112   38 177 177-32535
  LSE TOTALS--OIL:    966 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:   28980,  11999880 MCF
 15926  CANNONADE RANCH SOUTH                GULFM  ENTR                     223    2542    2527      3002    2119       0
    3H  12966 P 62.0  80.00   663                              62#   199998  TRK#29460, NEW   1860 F     5  0 110311 1011 177 177-32315
 16001  SRALLA UNIT                          SUNOC  ENTR                     139    7223    4718      5527    4598       0
    1H  15933 P179.0  80.00   430                             179@   199998  TRK#49025, NEW   5370 F     5  0 071012  299 177 177-32579
 16050  WASHINGTON                                                            0  NO RPT         0       0       0
    1H        S  0.0                                        DLQ FORM         TRK#52755, NEW      0 F   A 0 60 110112      177 177-32493
 16075  NEUSE UNIT                           ENTCO  ENTR                     506    8432    5220       692    6006       0
    1H  14436 P186.0  80.00   319                             186@   199998  TRK#53309, NEW   5580 F     5  0 083112  788 177 177-32524
 16259  KUSAK UNIT                           PHILL  ENTR                     323   20336    5842      8001    7466       0
    1H  14998 P208.0  80.00  1128                             208@   199998  TRK#58094, NEW   6240 F     5  0 102712 1352 177 177-32657
 16312  MILLER                                                                84   27001    5482      3059    6399       0
    1H  14294 P195.0  80.00   414                             195@   199998  TRK#60124, NEW   5850 F     5  0 111912  857 177 177-32260
 16362  ARLEDGE RANCH UNIT                   PHILL  ENTR                     329   31465   10123      5794   10343       0
    1H  15061 P360.0  80.00   602                             360@   199998  TRK#61901, NEW  10800 F     5  0 121812  533 177 177-32748
 16365  R. WASHINGTON UNIT                   ENTCO  ENTR                     254   23064    9637      6686   11413       0
    1H  13968 P343.0  80.00   490                             343@   199998  TRK#63026, NEW  10290 F     5  0 010413  841 177 177-32762
PETROHAWK OPERATING COMPANY      660146 P-5 ACTIVE
 16581  HAUGLUM A                            HAWKF+ ENTPO+                  -4495       0    2044      6456    2634    4678
    1H        S  0.0                                        DLQ FORM         TRK#67540, NEW      0 F     0  0             297 297-35203
PETROQUEST ENERGY, L.L.C.        660818 P-5 ACTIVE
 15759  HUNTER                               EDFTR  TXSTM                     56   10540     912      1945     973       0
    1H  12004 P 33.0 280.00   405                              33@   699993  TRK#40587, NEW    990 G     5  0 082311  457 283 283-32599
 15840  HARRIS                               EDFTR  TXSTM  COM5465T          224    4402     945      4346    1071       0
    1H  13502 P 66.0 352.00  2575                              66#   879991  TRK#39575, NEW   1980 P   A 0 60 040113   38 283 283-32632
PIONEER NATURAL RES. USA, INC.   665748 P-5 ACTIVE
 15749  JUSTIN TOM 01                                         COM5266T       24335    9903      5658    8045       0
   01H  15902 P  0.0 320.00   343                            DLQ W-10         TRK#47431, NEW      0 F     0 61 040611  425 013 013-34321
   02H  17014 P  0.0  80.00   248                            DLQ W-10         TRK#45590, NEW      0 F     0 61 082411  643 013 013-34354
   03H  17412 P352.0  80.00   354                             352@   199998  TRK#43937, NEW  10560 F     0 60 070812   23 013 013-34440
 15750  EDMUND TOM 01                        GULFM+ PIONN  COM5393T          2759    1285       713    1173       0
   01H  15452 P 46.0 301.71  1163                              46@   754292  TRK#30860, NEW   1380 P     0 60 052112   32 013 013-34322
 15751  EDMUND TOM 02                        GULFM+ PIONN  COM5266T         20522    8730      4122    7132       0
   01H  14322 P 37.0 280.00  1074                              37@   699993  TRK#30868, NEW   1110 P     0 60 092012   12 013 013-34323
   02H  16306 P274.0  80.00   391                             274@   199998  TRK#44113, NEW   8220 P     0 60 051512   23 013 013-34347
   03H  16552 P  0.0  80.00   240                            DLQ W-10         TRK#49344, NEW      0 F     0 61 121211  192 013 013-34423
  LSE TOTALS--OIL:    311 PRO,      0 EX.--GAS:   899991 PRO,        0 EX.   MO.ALLOW:    9330,   6999730 MCF
 16067  WASHBURN RANCH 01                    GULFM  PIONN  COM5447T          5394    3657     10732    4315       0
   01H  16110 P  0.0  80.00  1975                            DLQ W-10         TRK#51306, NEW      0 F     0 61 031912  274 283 283-32819
   02H  15702 P  0.0  80.00  2014                            DLQ W-10         TRK#51666, NEW      0 F     0 61 031912  247 283 283-32849
PLAINS EXPLORATION & PROD. CO.   667862 P-5 ACTIVE
 16448  STORY RANCH                          FLINH  ENTPO                   -2282       0       2         0    2355    2357
    2H        S  0.0                                        DLQ FORM         TRK#65485, NEW      0 F     0  0             493 493-32688
PRIMERA ENERGY, LLC              677835 P-5 ACTIVE
 16422  SCREAMING EAGLE                      ENTCO                          144    2635     150         0     465       0
    1H  10816 P 85.0 280.00                                   85#   699993  TRK#62993, NEW   2550 P   @ 5  0 010313  256 493 493-32651
RADACK SERVICES, INC.            687772 P-5 ACTIVE
 16240  RSI ATASCOSA SWD                                                      0  NO RPT         0       0       0
    1    5958 S  0.0                                        DLQ H-10                            0 F     0  0 112812      013 013-34501
RILEY EXPLORATION, LLC           712156 P-5 ACTIVE
 15394  KOENNING UNIT                        SUNOC  HOUSP                   125     744  NO RPT         0       0       0
    1H  15780 P 24.0  80.00   624                              24#   199998  ONE-WELL LEASE    720 F     5  0 070310  198 177 177-32094
 15395  MAALI                                SUNOC  HOUSP                   270    1705  NO RPT         0     989       0
    1   16272 P 55.0  40.00   947                              55#    99999  ONE-WELL LEASE   1650 F     5  0 022810  111 177 177-32071
 15427  PERKINS                              SUNOC  HOUSP                   361    1178  NO RPT         0     755       0
    1H  16603 P 38.0  80.00   806                              38#   199998  ONE-WELL LEASE   1140 F     5  0 112510  355 177 177-32116
 15450  OTTO                                 SUNOC  HOUSP                    77     837  NO RPT         0     340       0
    1H  15329 P 27.0  80.00  1045                              27#   199998  ONE-WELL LEASE    810 F     5  0 120510  264 177 177-32128
 15458  MARTINDALE                           NUSTR+                         349    7657  NO RPT         0       0       0
    1H  14560 P247.0  80.00  4558                             247#   199998  TRK#19336, NEW   7410 F     5  0 030111  160 283 283-32368
 15482  BYRD RANCH                           SUNOC                          274    5115  NO RPT         0     600       0
    1H  10976 P165.0  80.00   206                             165#   199998  TRK#25297, NEW   4950 F     5  0 100212    1 507 507-32771
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RILEY EXPLORATION, LLC          712156 P-5 ACTIVE (CONTINUED)
 15483  JOEY SMITH                       SUNOC         COM5479T          1225    3038  NO RPT         0       0       0
    3H  12480 P 36.8  80.00   163                        37#   199998                    1110 G   A 0 60 021413   11 283 283-32295
    4H  12201 P 22.3  80.00    44                        22#   199998  TRK#14383, NEW    660 G   A 0 60 011013   17 283 283-32328
    5H  12192 P 99.8  80.00  2625                       100#   199998  TRK#15032, NEW   3000 G   A 0 60 032813   24 283 283-32344
  LSE TOTALS--OIL:    159 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    4770,  17999820 MCF
 15486  BAGGETT, JOHN B                  SUNOC                            501    7161  NO RPT         0     480       0
    7H  11810 P231.0  80.00                           231#   199998  TRK#25262, NEW   6930 F     5  0 042111  259 127 127-33789
 15487  MOY                              SUNOC                            354    4061  NO RPT         0    1051       0
    2H   9867 P131.0  80.00   221                     131#   199998  TRK#25582, NEW   3930 F     5  0 060711  263 493 493-32563
 15494  S. DUDERSTADT                    SUNOC  HOUSP                     166    6820  NO RPT         0      97       0
    1H  15220 P220.0  80.00  1294                     220#   199998  TRK#26992, NEW   6600 F     5  0 031611  435 177 177-32135
 15495  PETER                            PLAML+                           346   10416  NO RPT         0     880       0
    1H  13560 P336.0  80.00                           336#   199998  TRK#25535, NEW  10080 F     5  0 081711  327 283 283-32440
 15496  COX                              PLAML+                           195    2015  NO RPT         0      44       0
    1H  12409 P 65.0  80.00  1052                      65#   199998  TRK#13958,  NEW  1950 F     5  0 020111  334 283 283-32313
 15505  FLORES                           SUNOC                           1227    2573  NO RPT         0     672       0
    1H  12705 P 83.0  80.00   340                      83#   199998  TRK#25467, NEW   2490 F     5  0 050311  283 283 283-32421
 15814  GONZALES                         SUNOC                            379     558  NO RPT         0     362       0
    1H  14517 P 18.0  80.00  2886                      18#   199998  TRK#19956, NEW    540 F     5  0 020111  196 283 283-32259
 16084  GOLDEN                           SUNOC                            225   10447  NO RPT         0       0       0
    1H  16463 P337.3  80.00  1019                     337#   199998  TRK#54141, NEW  10110 F     5  0 010612   83 177 177-32348
 16196  KERR                                                                 0  NO RPT         0       0       0
    1H        E  0.0                             14B2 EXT        TRK#57517, NEW      0 F   A 0 60 110112      283 283-32494
ROSETTA RESOURCES OPERATING LP   728883 P-5 ACTIVE
 15914  ADELE DUBOSE                     ENTCO+ ENETR  COM5474T          1029    8680    6670      9997    6364       0
    1   17560 P104.0  80.00  3269                     104#   199998  TRK#45202, NEW   3120 G   A 0 60 040413    1 177 177-32349
    2   17252 P116.9  80.00  2463                     117#   199998  TRK#51877, NEW   3510 G   A 0 60 040313    3 177 177-32463
  LSE TOTALS--OIL:    221 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    6630,  11999880 MCF
 16629  LASSETER & EPPRIGHT              SHELT+ ENETR+                   1440   15562    8701     35923    8198       0
    1   13242 P314.0 160.00  2258                     314@   399996  TRK#68486, NEW   9420 F     5  0 021613 1900 127 127-34295
SEA EAGLE FORD, LLC             760785 P-5 ACTIVE
 15498  TYLER RANCH EFS                  SUNOC  LTGAT                     946    1829    1017       777    1445       0
    1H  15711 P 37.0 320.00   790                      37@   799992  TRK#16697, NEW   1110 F     5  0 122310  187 311 311-34266
 15536  TEAL RANCH EFS                   SUNOC  LTGAT                    1327    1457    1192       805     888       0
    1H  15713 P 35.0 320.00   804                      35#   799992  TRK#20305, NEW   1050 F     5  0 041411  131 311 311-34301
 16335  HOSKINS EFS                      SUNOC  LTGAT                     646   29760    1425      3267    1649       0
    1H  16256 P 51.0  80.00   537                      51@   199998  TRK#51201, NEW   1530 F     5  0 101611  264 311 311-34587
 16338  PEELER EFS                       SUNOC  LTGAT                  -55352       0    2484      4386    2932   56117
    1H  14745 1072.0  80.00  1060                     DLQ FORM        TRK#52607, NEW      0 F     5  0 072012  735 311 311-34900
SHALE HUNTER, LLC               768667 P-5 ACTIVE
 15701  LAGUNILLAS CAMP                  SHELT                            467    1674    1195      1285    1073       0
    1-H 12890 P 30.2 280.00  1026                      30#   699993                     900 P   A 0 60 121912   10 013 013-34311
    2H  12429 P 31.8 160.00   911                      32#   399996                     960 P   A 0 60 110512   12 013 013-34315
  LSE TOTALS--OIL:     62 PRO,      0 EX.--GAS:  1099989 PRO,        0 EX.   MO.ALLOW:    1860,   2999670 MCF
 16559  PEELER RANCH                     GULFM+ ENETR                    1186   17546    5414         0    5688       0
    3H  14087 P566.0 280.00   485                     566#   699993  TRK#64492, NEW  16980 F   A 5  0 121512  692 013 013-34582
SOUTHERN BAY OPERATING, L.L.C.   803494 P-5 ACTIVE
 15646  NEWTONVILLE UNIT                                                   2466   54839   25068     10833   25445       0
    1H  14657 P235.8 194.00   212                     236#   484995  TRK#38911, NEW   7080 F   A 0 60 041613   98 177 177-32391
    2H  15095 P365.1 194.00                           365#   484995  TRK#53417, NEW  10950 F   A 0 60 042213  140 177 177-32434
    3H  14226 P258.4 194.00                           258#   484995  TRK#53173, NEW   7740 F   A 0 60 042713  175 177 177-32436
    4H  15632 P298.1 194.00                           298#   484995  TRK#51140, NEW   8940 F   A 0 60 042213  190 177 177-32492
    5H  15642 P157.9 195.57   360                     DLQ FORM        TRK#51065, NEW      0 F   A 0 60 041313  167 177 177-32479
  LSE TOTALS--OIL:   1157 PRO,      0 EX.--GAS:  1939980 PRO,        0 EX.   MO.ALLOW:   34710,  18199400 MCF
 16538  NEWTONVILLE NORTH UNIT           SUNOC  DCPMI                       0  NO RPT         0       0       0
    5H        S  0.0 122.27                           DLQ FORM        TRK#60283, NEW      0 F     0  0            177 177-32662
    6H        S  0.0 122.27                           DLQ FORM        TRK#60274, NEW      0 F     0  0            177 177-32672
    7H        S  0.0 122.27                           DLQ FORM        TRK#61350, NEW      0 F     0  0            177 177-32673
 16586  NEWTONVILLE EAST UNIT                                              0  NO RPT         0       0       0
    1H        S  0.0                                  DLQ FORM        TRK#66035, NEW      0 F     0  0            177 177-32782
STINGRAY WELLS, LLC             821899 P-5 ACTIVE
 16661  WESTHOFF SWD                                                       0  NO RPT         0       0       0
    1    6673 S  0.0                                  INJECT                              0 F     0  0 042413      177 177-32588
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 15261  PC-Q EF                          BPPRN+ ENTPO+ COM5376T           382   50995    6703     26755    7664       0
    1H  15941 P225.4 280.00  1966                     225#   699993  HORIZ. WELL --   6750 F   A 0 60 091212   94 311 311-34176
    2H  16276 P216.0 240.00  2773                     216#   599994  TRK#28638, NEW   6480 F   A 0 60 091212   80 311 311-34236
    3H  15379 P195.5 240.00  1321                     196#   599994  TRK#28665, NEW   5880 F   A 0 60 091212   30 311 311-34230
    5H  16281 P205.0 280.00  6101                     205#   699993  TRK#46036, NEW   6150 F   A 0 60 091712  120 311 311-34327
    6H  17801 P838.0 320.00   609                     838#   799992  TRK#65051, NEW  25140 F   A 0 60 110212  475 311 311-35039
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TALISMAN ENERGY USA INC.         835506 P-5 ACTIVE (CONT)
 15776  POWERS                                (CONT)
 L  3H  15828 P130.0  80.00   695                          130#   199998  TRK#60964, NEW   3900 F     0  0 101012  201 311 311-34852
 L  5H  15932 P442.0  80.00   741                          442#   199998  TRK#60997, NEW  13260 F     0  0 101012  199 311 311-34960
  LSE TOTALS--OIL:    638 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:   19140,  17999820 MCF
 15836  AERY                                  EASTC+ TALIS+                    622    8463    7462     13290    6670       0
    1   17864 P  0.0 160.06  1050                          DLQ W-10        TRK#28626, NEW      0 F     0 61 081711   92 311 311-34272
 B  1H  17950 P  0.0 160.60  1310                          DLQ W-10        TRK#57080, NEW      0 F     0 61 041912  211 311 311-34729
 15837  Y BAR RANCH                           EASTC+ TALIS+                   2099   35278   11588     43720   16581       0
    1   17275 P  0.0 360.00  1556                          DLQ W-10        TRK#30243, NEW      0 F     0 61 061211  206 311 311-34269
 B  1H  16366 P176.0  80.00  2130                          176@   199998  TRK#67143, NEW   5280 F     0  0 121612  114 311 311-34746
 B  2H  16374 P216.0  80.00  2204                          216@   199998  TRK#65605, NEW   6480 F     0  0 121912  278 311 311-34879
 B  3H  16160 P 10.0  80.00  1804                           10@   199998  TRK#64181, NEW    300 F     0  0 121512   79 311 311-34764
 B  4H  16408 P 11.0  80.00  2316                           11@   199998  TRK#61701, NEW    330 F     0  0 122312  174 311 311-34870
 C  1H        S  0.0  80.00                                DLQ FORM        TRK#61269, NEW      0 F     0  0             311 311-34766
 C  2H        S  0.0                                       DLQ FORM        TRK#62809, NEW      0 F     0  0             311 311-34767
 C  3H        S  0.0  80.00                                DLQ FORM        TRK#63174, NEW      0 F     0  0             311 311-34765
 D  1H  16843 P  0.0  80.00  1715                          DLQ W-10        TRK#56757, NEW      0 F     0 61 070512  302 311 311-34760
 D  2H  17249 P476.0  80.00  1367                          DLQ FORM        TRK#53546, NEW      0 F     0  0 070512  282 311 311-34761
  LSE TOTALS--OIL:    413 PRO,      0 EX.--GAS:   799992 PRO,        0 EX.   MO.ALLOW:   12390,  23999760 MCF
 15838  BRACKEN                               EASTC+ TALIS+                    309   24335     222       704     868       0
    1   18336 P  5.0  80.00  2418                            5#   199998  TRK#30244, NEW    150 F     0  0 081811  183 311 311-34273
 E  1H  16468 P  9.0  80.00  1622                            9@   199998  TRK#61797, NEW    270 F     0  0 082612  263 311 311-34783
 E  2H  17794 P  9.0  80.00  1632                            9@   199998  TRK#62910, NEW    270 F     0  0 082612  323 311 311-34782
 I  1H        S  0.0                                       DLQ FORM        TRK#65411, NEW      0 F     0  0             311 311-35012
 J  3H        S  0.0  80.00                                DLQ FORM        TRK#69455, NEW      0 F     0  0             311 311-35047
 J  4H        S  0.0  80.00                                DLQ FORM        TRK#70017, NEW      0 F     0  0             311 311-35048
 M  2H        S  0.0                                       DLQ FORM        TRK#62058, NEW      0 F     0  0             311 311-34953
 M  3H        S  0.0                                       DLQ FORM        TRK#61764, NEW      0 F     0  0             311 311-34971
  LSE TOTALS--OIL:     23 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:     690,  17999820 MCF
 15839  HINKEL                                EASTC+ EAGFG+ COM5546T          2262   21204   12963     21067   12664       0
 A  1H        S  0.0  80.00                                DLQ FORM        TRK#66314, NEW      0 F     0  0             283 283-33536
 A  2H  14621 P244.0  80.00  2512                          244#   199998  TRK#65774, NEW   7320 F     0  0 010412  231 283 283-32829
 C  2H  14793 P 26.0  80.00  2207                           26#   199998  TRK#43162, NEW    780 F     0  0 020712  438 283 283-32880
 D  1H  14671 P 38.0  80.00  2603                           38#   199998  TRK#60731, NEW   1140 F     0  0 110112  263 283 283-33077
 D  2H  14649 P232.0  80.00  4560                           DLQ FORM        TRK#60791, NEW      0 F     0  0 110112  365 283 283-33085
  LSE TOTALS--OIL:    308 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    9240,  17999820 MCF
 15986  WESLEY SWAIM                          EASTC+ TALIS+                      0  NO RPT        0         0       0
 A  1H  15370 S  0.0 320.00                                SHUT-IN         TRK#48751, NEW      0 F   A 0 60 110112      311 311-34684
 A  2H  15269 S  0.0 320.00                                SHUT-IN         TRK#48691, NEW      0 F   A 0 60 110112      311 311-34713
 B  2H        S  0.0                                       DLQ FORM        TRK#61813, NEW      0 F     0  0             311 311-34758
 16273  POWERS UNIT                           EASTC+ TALIS+ COM9898T           327    4185       6         2    2183       0
 A  1H  15714 P  5.0  80.00   617                            5@   199998  TRK#55025,NEW L    150 F     0  0 091812   94 311 311-34660
 16323  REED                                  EASTC+ EAGFG+ COM5546T           900   14012    5145     24848    4796       0
 A  1H  14638 P 98.0  80.00  1533                           98@   199998  TRK#61236, NEW   2940 F     0  0 110412  461 283 283-33129
 A  4H  14668 P 97.0  80.00  1213                           97@   199998  TRK#61266, NEW   2910 F     0  0 110412  437 283 283-33191
 B  4H        S  0.0  80.00                                DLQ FORM        TRK#66229, NEW      0 F     0  0             283 283-33193
  LSE TOTALS--OIL:    195 PRO,      0 EX.--GAS:   399996 PRO,        0 EX.   MO.ALLOW:    5850,  11999880 MCF
 16551  LARK RANCH                                                           1246   19220    7409     21855    8361       0
 B  1H  18561 P263.0 360.00  2827                          263@   899991  TRK#66172, NEW   7890 F     5  0 091512  146 297 297-35141
TIDAL PETROLEUM, INC.            859240 P-5 ACTIVE
 15374  BASHAM                                TPGTR                            770    2232    1687         0    1716       0
    1H  12264 P 35.0  80.00                           35#   199998  TRK#9830, NEW L  1050 P   A 0 60 032313    5 283 283-32291
    2H  12301 P 60.0 160.00                           60#   399996  TRK#28648, NEW   1800 P   A 0 60 030513    5 283 283-32497
  LSE TOTALS--OIL:     95 PRO,      0 EX.--GAS:   599994 PRO,        0 EX.   MO.ALLOW:    2850,   7999820 MCF
 15465  URBANCZYK                             TPGTR                            276    1209     452         0     735       0
    1H  10851 P 17.0 200.00                           17@   499995  TRK#29691, NEW    510 P     5 60 012312  140 493 493-32574
 15656  KOLAR                                 SHELT                            679    6758    6005         0    5385       0
    1H  12301 P109.0 185.00                          109#   462495  TRK#34362, NEW   3270 P   A 0 60 031013   51 177 177-32346
    2H  13046 P123.0 185.00                          123#   462495  TRK#53872, NEW   3690 P   A 0 60 030713   39 177 177-32537
  LSE TOTALS--OIL:    232 PRO,      0 EX.--GAS:   924990 PRO,        0 EX.   MO.ALLOW:    6960,   7749700 MCF
 16275  ALFORD                                SHELT                            302   11160    4934         0    5364       0
    1H  12896 P176.0 280.00   388                          176@   699993  TRK#62147, NEW   5280 F     5  0 111512  552 177 177-32612
TUG HILL OPERATING, LLC          872571 P-5 ACTIVE
 15892  FARNIK                                SHELT                            511    1054     531       413     731       0
    1H  12040 P 19.0 280.00                           19@   699993  TRK#39716, NEW    570 F     5  0 031312   85 013 013-34422
 16374  ANIOL                                                                  0  NO RPT        0         0       0       0
    1H        E  0.0                                  14B2 EXT        TRK#60414, NEW      0 F     0  0             013 013-34429
UNION GAS OPERATING COMPANY      876500 P-5 ACTIVE
 15413  FOX CREEK RANCH "A"                   EASTC+ ENTPO                     498    1054    1047      1222     669       0
    1H  11770 P 31.0 160.00   310                           31#   399996  ONE-WELL LEASE    930 P     5  0 060711    5 311 311-33576
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EAGLEVILLE (EAGLE FORD-1)        27135700 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VALENCE OPERATING COMPANY        881167 P-5 ACTIVE
 16390  JEANES                          ENTCO  REGEF                          820   10757    4845      2441    2966       0
    1H  15884 P347.0 158.42   485                          347#   396096  TRK#63439, NEW  10410 F     5  0 121012  298 013 013-34514
 16632  GANN FESTERVAN                  ENTCO  REGEF                       -10253       0   10841      3667       0   10841
    1H  15876 S  0.0                                     DLQ FORM        TRK#68170, NEW      0 F     0  0            013 013-34502
 16666  MURRAY                          ENTCO  REGEF                          512   13454   11459      6277    8190       0
    1H  15120 P434.0  80.00   509                          434#   199998  TRK#69377, NEW  13020 F   @ 5  0 031513  364 311 311-35005
WELHAUSEN OPERATING COMPANY, LP  907544 P-5 ACTIVE
 16421  SAN MIGUEL NO. 1                SHELT  ENTPO                            248       0         0       0       0
  401   10984 P  8.4  40.00  2619                            8#    99999  TRK#14938, NEW    240 P     5  0 032711   58 311 311-32370
WILLIAMS, CLAYTON ENERGY, INC.   924624 P-5 ACTIVE
 15706  HOSEK UNIT                      GULFM                                300    6324    4888      1510    3455       0
    1   12692 P136.0 308.48   260                          136#   771192  TRK#37031, NEW   4080 F     5  0 101511  379 493 493-32594
XTO ENERGY INC.                  945936 P5 ACT-EXT
 16032  EMMA TARTT                      EASTC+ COPFL                        1698   72354   41058     29322   41358       0
   17H  16650 P  1.0 200.00  1008                            1@   499995                     30 F     0  0 102410   31 013 013-34291
   18H  17100 P337.0 220.00   489                          337#   549995  TRK#64638, NEW  10110 F   A 0 60 020413   58 013 013-34504
   19H  14200 P 61.0  80.00  1836                           61#   199998  TRK#65573, NEW   1830 F   A 0 60 020413   46 013 013-34505
   20H  17025 P333.0  80.00   543                          333#   199998  TRK#66258, NEW   9990 F   A 0 60 020413   71 013 013-34392
   21H  16900 P405.0  80.00   345                          405#   199998  TRK#66282, NEW  12150 F   A 0  0 122312  238 013 013-34546
   22H  16750 P369.0 220.00   471                          369#   549995  TRK#65565, NEW  11070 F   A 0 60 020413   68 013 013-34351
   26H  16950 P  1.0  80.00   490                            1#   199998  TRK#66445, NEW     30 F     0  0 122612  217 013 013-34586
  LSE TOTALS--OIL:   1507 PRO,      0 EX.--GAS:  2399977 PRO,        0 EX.   MO.ALLOW:   45210,  41999310 MCF
ZAZA ENERGY, LLC                 950545 P-5 ACTIVE
 15770  CRABB RANCH                     GULFM                                770    8525    8521      6096    5364       0
 A  1H  14601 P275.0 360.00  1869                          275#   899991  TRK#35382, NEW   8250 F     5  0 120911  697 177 177-32266
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS: 1471-PRO,    1-EX, 1472-TOT ;OIL:340558-PRO,     0-EX,340558-TOT   ;GAS:672972178PRO,        0EX,672972178-TOT


ECKERT                           27458001 BEXAR            ,DEPTH:  800  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     3281905
DISC:09/11/28 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRIGHT HAWK OPERATING COMPANY    093102 P5 ACT-EXT
 14242  BECK, K. L.                     SCGTI                  SEVR     -556       0  NO RPT         0      50     701
   17     708 S  0.0                                     NO PROD         W2 RETEST RECV'     0 P     0 91 020111    2 029 029-80025
   21         S  0.0                                     DLQ W-10                            0 P     0 91 020111    3 029 029-30139
   24     419 S  0.0                                     DLQ W-10        RETEST/TRACKING     0 P     0 91 012111    1 029 029-30159
   25         S  0.0                                     DLQ W-10                            0 P     0 91 020111    1 029 029-30161
   32         S  0.0                                     DLQ W-10                            0 P     0 91 020111    2 029 029-80040
   33     709 S  0.0                                     DLQ W-10                            0 P     0 91 020111    3 029 029-30224
   35         S  0.0                                     DLQ W-10                            0 P     0 91 020111    2 029 029-80042
   36         S  0.0                                     DLQ W-10                            0 P     0 91 020111    2 029 029-80043
   38     791 S  0.0         2000                        DLQ W-10                            0 P     0 91 020111    5 029 029-31328
   39         S  0.0                                     DLQ W-10                            0 P     0 91 020111    3 029 029-33229
 15130  HALBARDIER UNIT                 SCGTI                  SEVR       37      62  NO RPT         0      19       0
    1     666 P  2.0  40.06  1000                            2#       36  W2 RECV'D 1/20/    60 F     5  0 010510    2 029 029-38267
 15153  BREHM, M.                       SCGTI                  SEVR       77      31  NO RPT         0       1       0
    1     698 P  1.0                                        1#       36  SEE REMARKS        30 P     5  0 030410    1 029 029-38268
 15815  BREHM "A"                                              SEVR                0  NO RPT         0       0       0
GINCO OPERATING CO.              307228 P-5 FLD OP
 00540  STRUNK                          GINCO                  SEVR       40       0  NO RPT         0       0       0
      A    0 PROD,                                          0           0           0            TOT.POTE      0
*   1         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 100195      029 029-80014
*   2         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 100195      029 029-80015
*   5         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 100195      029 029-80016
*   6         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 100195      029 029-80017
*  12         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 100195      029 029-30156
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00541  BECK, K. L.                     GINCO                  SEVR      298       0  NO RPT         0       0       0
 00543  ADAM, C. A.                     GINCO                  SEVR       70       0  NO RPT         0       0       0
 00544  BREHM, A. C.                    GINCO                  SEVR       66       0  NO RPT         0       0       0
 04501  JANSZEN, ERWIN                  GINCO                  SEVR       19       0  NO RPT         0       0       0
```

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ECKERT                          27458001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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EL INDIO, N.(OLMOS)              27979450 (CONTINUED)
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WOLF, DARYL OIL                  935543 P-5 FLD OP
 11057  ELLEDGE                          THALM                  SEVR                0  NO RPT         0       0       0
 11398  HOELSCHER, I.L.                  THALM                  SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:       84PRO,        0EX,       84-TOT

EL INDIO, N. (OLMOS A-11)        27979520 MAVERICK          ,DEPTH: 1350  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       28867
DISC:01/12/85 ,GRAV:41.1 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BETA OIL CORPORATION             068314 P-5 ACTIVE
 10161  DALSEM, VAN                      SHELT+        COM0605T           298      62       1         0       1       0
 2301    1350 P  0.5                                     1#      148                     30 P   A 0 60 021613      323 323-31763
 2302    1542 P  0.2                                     1#      148                     30 P   A 0 60 030613      323 323-01202
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      296 PRO,        0 EX.   MO.ALLOW:      60,      8880 MCF
JANCO OPERATING                  429778 P-5 FLD OP
 10553  LEVINE, BEN- LEEDS, L.D.         DOROC                  SEVR        81       0  NO RPT         0       0       0
 1301    1523 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 61 060189      323 323-32260
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      296PRO,        0EX,      296-TOT

EL INDIO, N.(SAN MIGUEL)         27979600 MAVERICK          ,DEPTH: 2056  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        5843
DISC:11/20/73 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   22
TEMPORARY RULES RESCINDED 9-22-75, TOP 22 BBLS                        1
AFTER NPX EXPIRES                                                     2

                                 NO WELLS

EL TIGRE (GEORGETOWN, LO.)       28195500 MAVERICK          ,DEPTH: 3044  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1228
DISC:01/07/78 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS

EL VIEJO (SERPENTINE)            28220500 BASTROP           ,DEPTH: 1595  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       17264
DISC:12/02/79 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  100/0200
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  600 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  37.0000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HANCORP, INC.                    353911 P-5 FLD OP
 12067  SMITH, ET AL                     FLINH                  SEVR       112       0  NO RPT         0       0       0
ROYAL TEXAS PETROLEUM            732107 P-5 ACTIVE
 06081  ELLIS, H.G.                      KEMCO                             89     155       5         0      14       0
    1    1595 P  5.0   2.00                                  5#      148  ONE-WELL LEASE    150 P     5110 091793    1 021 021-30074
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ELAINE 28223001 DIMMIT ,DEPTH: 3624 C 100.0% LAND
* *CUMULATIVE PROD- 228285
DISC:06/26/53 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 54 ,SPAC: 330/0660
CONSOLIDATED INTO ELAINE (OLMOS) EFF. 2-1-64 1

NO WELLS

ELAINE (AUSTIN CHALK) 28223050 DIMMIT ,DEPTH: 6309 B 100.0% LAND
* CUMULATIVE PROD- 7180
DISC:01/03/77 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW: 111 ,SPAC: 467/0000
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1
ACRES: 40 ,TOL: EACH WELL ,DIAG: ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.7750

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SABCO OPERATING COMPANY, LLC 741926 P-5 ACTIVE															
16429 SABCO ELAINE AC						SEVR	0	NO RPT			0	0	0		

ELAINE (F. B. -A- SAN MIGUEL) 28223100 DIMMIT ,DEPTH: 4458 A 100.0% LAND
* *CUMULATIVE PROD- 51704
DISC:03/29/58 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

ELAINE (F. B. -B-1-, SAN MIGUEL) 28223200 DIMMIT ,DEPTH: 4394 A 100.0% LAND
* CUMULATIVE PROD- 55977
DISC:04/30/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

ELAINE (F. B. -C-1-, SAN MIGUEL) 28223300 DIMMIT ,DEPTH: 4476 A 100.0% LAND
* *CUMULATIVE PROD- 64534
DISC:09/13/57 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

ELAINE (F. B. -C-2-, SAN MIGUEL) 28223400 DIMMIT ,DEPTH: 4468 A 100.0% LAND
* CUMULATIVE PROD- 30146
DISC:02/01/58 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

ELAINE (F. B. -C-3, SAN MIGUEL) 28223500 DIMMIT ,DEPTH: 4494 A 100.0% LAND
* *CUMULATIVE PROD- 48127
DISC:01/25/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

ELAINE (F. B. -D- SAN MIGUEL) 28223600 DIMMIT ,DEPTH: 4430 A 100.0% LAND
* CUMULATIVE PROD- 80347
DISC:07/21/57 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 73

NO WELLS

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ELAINE (F. B. -E-, SAN MIGUEL)   28223700 DIMMIT          ,DEPTH: 4448  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       36442
DISC:01/16/58 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   73

                              NO WELLS


ELAINE (OLMOS)                28223800 DIMMIT          ,DEPTH: 3624  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      299832
DISC:02/01/64 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   74 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507
ACRES:  30 ,TOL:  15 LAST WELL ,DIAG: 3500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.4670
 CONSOLIDATED FROM ELAINE & ELAINE, N. (F.B. 3 OLMOS)                 1
TRANS. FROM ELAINE & ELAINE, N. (F.B.-3 OLMOS) EFF. 2-1-64.           2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SABCO OPERATING COMPANY, LLC     741926 P-5 ACTIVE
 03357  DISMUKES, E.L.                        ELPAM+        COM6963T                    0  NO RPT         0       0       0
   47    3618 S  0.0  30.00                                NO PROD         RECOMP TO 01 14     0 P   A 0 60 042013   20 127 127-30536


ELAINE (SAN MIGUEL)           28223900 DIMMIT          ,DEPTH: 4390  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2024090
DISC:08/18/56 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   83 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507
ACRES:  30 ,TOL:  15 LAST WELL ,DIAG: 3500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.7670

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LANE, LLOYD L.                   484933 P5 ACT-EXT
 14195  MIDWAY                                KEMCO                   SEVR                0  NO RPT         0       0       0
    1    4420 S  0.0  30.00                                14B DENY                 03/12     0 F   A 0 60 110112      127 127-33124
SABCO OPERATING COMPANY, LLC     741926 P-5 ACTIVE
 03356  ELAINE FIELD /SAN MIGUEL/ UNIT       ENTCO         COM6963T           521     589     345         0     359       0
      1    6 PROD,   3 INJ,   5 SHUT-IN WELLS                13@       1494                 390            TOT.POTE     26
*   7         P  2.0                                                                                P     0 60 030613   20 127 127-00228
*  22         P  4.2                                                                                P     0 60 040513   24 127 127-80106
*  48         S  0.0                                          WATR SUP                              F     0 60 110112      127 127-00281
*  50         P  4.2                                                                                P     0 60 041513   28 127 127-30626
*  52         S  0.0                                          INJECT                                F     0 60 110110      127 127-30727
*  53         E  0.0                                          14B2 EXT                 02/14        F     0 60 110112      127 127-80122
*  54         S  0.0                                          14B DENY                              F     0  0 020195      127 127-30736
*  77         P  4.2                                                                                P     0 60 041913   45 127 127-30891
*  81         S  0.0                                          WATR SUP                              F     0 60 110112      507 507-30285
*  82         S  0.0                                          SHUT-IN                               F     0 60 110112      127 127-31119
*  84         E  0.0                                          14B2 EXT                 02/14        F     0 60 110112      127 127-31244
*  86         S  0.0                                          INJECT                                F     0  0 020195      127 127-31827
*  87         S  0.0                                          WATR SUP                              F     0 60 110112      127 127-31829
*  88         P  4.6                                                                                P     0 60 042413   66 127 127-80129
*  89         E  0.0                                          14B2 EXT                 02/14        F     0 60 110112      127 127-32083
*  90         E  0.0                                          14B2 EXT                 02/14        F     0 60 110112      127 127-32157
* 124         P  6.0                                                                                P     0 10 010312  118 127 127-34347
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:     1494 PRO,        0 EX.   MO.ALLOW:     390,     44820 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    13-PRO,     0-EX,    13-TOT   ;GAS:     1494PRO,        0EX,     1494-TOT


ELAINE (4900)                 28223940 DIMMIT          ,DEPTH: 4944  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       54718
DISC:05/28/73 ,GRAV:35.4 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS
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            SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)
ELAINE (5100)                28223952 ZAVALA              ,DEPTH: 5183  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2244013
DISC:03/02/74 ,GRAV:31.5 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  330/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.1375
1000 MCF DGL. EFF 5-1-76 RRC LETTER 6-21-76                            1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SABCO OPERATING COMPANY, LLC     741926 P-5 ACTIVE
 07143  ELAINE (5100) UNIT                   ENTCO                                902    1736    1605         0    1424       0
   49    2208 S  0.0                                     WATR SUP                                  0 F   A 0 60 110112      507 507-00646
   51    5192 S  0.0  80.00                              INJECT          WELL TYPE CHANG           0 F     0 60 021704      507 507-30203
   58    5059 P 16.1  80.00                                16#      342                         480 P   A 0 60 042413 8137 127 127-30881
   59    5154 S  0.0  80.00                              INJECT                                    0 F     0 60 010397      127 127-30888
   93    5068 P 13.1  80.00                                13#      342                         390 P   A 0 60 042013 4450 127 127-32837
   94    5030 P 17.0  80.00                                17#      342                         510 P   A 0 60 011913 1227 127 127-32873
   95    4948 P 15.1  80.00                                15#      342                         450 P   A 0 60 042313 5217 127 127-32911
   96    5000 S  0.0                                     INJECT                                    0 F     0  0 080807      127 127-33343
  LSE TOTALS--OIL:     61 PRO,      0 EX.--GAS:     1368 PRO,        0 EX.   MO.ALLOW:    1830,     41040 MCF
 14448  DISMUKES, E. L.                      ENTCO                                418     310     258         0     213       0
   47    4950 P 10.0  80.00                                10#      342  RECOMPLETION 01   300 P     5  0 101112   24 127 127-30536
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:    71-PRO,     0-EX,    71-TOT   ;GAS:     1710PRO,        0EX,     1710-TOT


ELAINE, N. (F. B. 2, SAN MIGUEL) 28225166 DIMMIT             ,DEPTH: 4464  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      351922
DISC:02/15/57 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   73

                              NO WELLS


ELAINE, N. (F. B. 3, OLMOS)      28225332 DIMMIT             ,DEPTH: 3600  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       54894
DISC:09/24/60 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   64
 CONSOLIDATED INTO ELAINE /OLMOS/ EFF. 2-1-64                           1

                              NO WELLS


ELAINE, N. (F. B. 3, SAN MIGUEL) 28225498 DIMMIT             ,DEPTH: 4420  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      191723
DISC:08/20/57 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   73

                              NO WELLS


ELAINE, N. (F. B. 4, SAN MIGUEL) 28225664 DIMMIT             ,DEPTH: 4450  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      153767
DISC:03/05/58 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   73
 TRANS. FROM ELAINE, N. (SAN MIGUEL SAND) EFF. 5-1-59                   1

                              NO WELLS


ELAINE, N. (SAN MIGUEL SAND)     28225830 DIMMIT             ,DEPTH: 4490  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      166857
DISC:03/24/59 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   73
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507
ELAINE, N. (F. B. 4, SAN MIGUEL) TRANSFERRED FROM THIS FIELD            1
EFF 2/1/64.                                                             2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOTASCH OPERATING, LLC           083330 P-5 DELQ
 12726  ZAVALA                               GENEC+                 SEVR       27       0  NO RPT         0       0       0
    1    4316 S  0.0                                     14B DENY        DLQ W-10  09/10     0 F     0 61 110110      507 507-32320
    2    4360 S  0.0                                     14B DENY                  09/10     0 F     0  0 040296      507 507-32517
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ELAINE, N. (5250)              28225910 ZAVALA          ,DEPTH: 5289  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       40611
DISC:10/21/74 ,GRAV:11.7 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FLEUR-DAVID                    273775 P-5 FLD OP
 12622  MILLER-WAGNER 121                  PLAML                 SEVR       76       0  NO RPT         0       0       0
    1    5010 S  0.0  40.00                              NO PROD                              0 F     0 61 110198      507 507-80287


ELAINE, W. (SAN MIGUEL)        28230500 ZAVALA          ,DEPTH: 4404  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       18637
DISC:01/12/85 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
REGENCY ENERGY, INC.           698761 P-5 DELQ
 10151  MCCLENDON, LOULA BELL              SCGTI                 SEVR      -33       0  NO RPT         0       0      33
    1    4404 S  0.0                                     H15 VIOL        DLQ W-10  12/11     0 F     0 61 110111      507 507-32084
SELECT ENERGY SERVICES, LLC    765602 P-5 ACTIVE
 15304  PECAN TREE SWD                                                          0  NO RPT         0       0       0
    1    9161 S  0.0                                     INJECT                               0 F     0  0 032111      127 127-33896


ELLISON-YOUNG                  28537001 CALDWELL        ,DEPTH: 2300  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      212392
DISC:05/10/37 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   45

                               NO WELLS


ELROY, EAST                    28722001 TRAVIS          ,DEPTH:  700  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      523462
DISC:10/26/59 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.8000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ELECTRAGAS, INC.               247628 P-5 ACTIVE
 04137  EAST ELROY UNIT                    GULFM                        140     341     177         0     199       0
 A  1     692 S  0.0  10.00                              14B DENY                             0 F     0100 030112      453 453-00421
 A  2     673 E  0.0  10.00                              14B2 EXT                 02/14       0 F     0100 030112      453 453-00422
 A  3     674 E  0.0  10.00                              14B2 EXT                 02/14       0 F     0100 030112      453 453-00423
 A  7         E  0.0  10.00                              14B2 EXT                 02/14       0 F     0100 060194      453 453-20000
 B  1     670 P  1.0  10.00                                 1#       36                     30 P     0100 052812    1 453 453-00417
 B  2     667 P  1.0  10.00                                 1#       36                     30 P     0100 031812    1 453 453-00418
 J  3     726 P  2.0  10.00                                 2#       36                     60 P     0100 052012    1 453 453-00510
 M  2     650 P  4.0  10.00                                 4#       36                    120 P     0100 052812      453 453-00326
 M  3     749 E  0.0  10.00                              14B2 EXT                 02/14       0 F     0100 030112      453 453-00327
 M  5     680 S  0.0  10.00                              INJECT                               0 P     0100 100711      453 453-00329
 M  6     680 P  1.0  10.00                                 1#       36                     30 P     0100 052012      453 453-00330
 M  9     712 P  1.0  10.00                                 1#       36                     30 P     0100 042512      453 453-00332
 M 10     713 P  1.0  10.00                                 1#       36                     30 P     0100 050612      453 453-00333
 M 11     716 E  0.0  10.00                              14B2 EXT                 02/14       0 F     0100 030112      453 453-00334
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:     330,      7560 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      252PRO,        0EX,      252-TOT
```

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ELROY, NORTHEAST                28725001 TRAVIS            ,DEPTH:  825  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        854
DISC:00/00/50 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


EMILY A. (WILCOX 1990)          28882600 MILAM             ,DEPTH: 1994  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      73282
DISC:12/31/86 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0660
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.7000

                                NO WELLS


ESPADA MISSION                  29347001 BEXAR             ,DEPTH:  280  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       26763
DISC:00/00/25 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   18
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KERR, JONATHAN ALLAN            457651 P-5 FLD OP
 00564  DIAZ                              PLAML                   SEVR                0  NO RPT         0       0       0
    1     250 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 91 050184      029 029-80101
    2     250 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 91 050184      029 029-80102
    3     290 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 91 050184      029 029-80103


ESPANTOSA LAKE (AUSTIN CHALK)   29350500 DIMMIT            ,DEPTH: 5968  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      52487
DISC:07/12/76 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102
TRANSFERED TO PEARSALL (AUSTIN CHALK) 3-1-77                          1

                                NO WELLS


ESPANTOSA LAKE (EAGLEFORD)      29350600 DIMMIT            ,DEPTH: 6422  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       7494
DISC:01/01/78 ,GRAV:38.3 ,RATIO: 2000-1 ,ALLOW:  111
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),         1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),      2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA           3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE         4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH             5
(EAGLEFORD) FIELDS.                                                   6

                                NO WELLS


ESTHER (GEORGETOWN)             29528500 MAVERICK          ,DEPTH: 1600  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      33558
DISC:10/25/72 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HUGHES, DAN A. COMPANY, L.P.    411736 P-5 ACTIVE
 16229  HUGHES-ASHBROOK 'A'               TPGTR                         569     434     187         0     221       0
    2    1916 P 14.0  40.00   163                         14#      148  TRK #36174        420 P     5  0 121011    2 323 323-33396


EVERGREEN FARMS (AUSTIN CHALK)  29735100 DIMMIT            ,DEPTH: 5883  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       36806
DISC:08/29/76 ,GRAV:47.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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EVERGREEN FARMS (AUSTIN CHALK)   29735100 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BASIC ENERGY SERVICES, L.P.      054313 P5 ACT-EXT
 16480  CARRIZO SPRINGS SWD                                                          0  NO RPT         0       0       0
    1    3318 S  0.0                                     DLQ H-10                        0 F     0  0 091712      127 127-33925

EVERGREEN FARMS (3100)           29735700 DIMMIT          ,DEPTH: 3112  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       92993
DISC:05/16/82 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS

EVERGREEN FARMS, NE. (1ST OLMOS) 29737501 DIMMIT          ,DEPTH: 2990  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4286
DISC:00/00/00 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CES SWD TEXAS, INC.              142081 P-5 ACTIVE
 15829  CES CARRIZO YARD                                                             0  NO RPT         0       0       0
    1    2970 S  0.0                                     INJECT                          0 F     0  0 041012      127 127-34127
    2    2996 S  0.0                                     INJECT                          0 F     0  0 040412      127 127-34132
SANDY SWD, LLC                   745993 P-5 ACTIVE
 14776  JUNG, CARMEN                                                                 0  NO RPT         0       0       0
    1    3576 S  0.0                                     INJECT                          0 F     0  0 012506      127 127-33416
    2    3536 S  0.0                                     INJECT                          0 F     0  0 092508      127 127-33572

EZZELL                           29838001 MCMULLEN        ,DEPTH: 1500  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     7056864
DISC:00/00/37 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1         297
ACRES:  10 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
60 FT OF SURFACE CASING                                                  1
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SAN CAJO OIL COMPANY             745910 P-5 FLD OP
 00566  BONHAM                            VALMS                  SEVR      414       0  NO RPT         0       0       0
 00568  COQUAT                            VALMS                  SEVR       66       0  NO RPT         0       0     134
    3    1500 S  0.0                                     H15 VIOL                        0 P     0 41 021502      297 297-80216
    8    1500 S  0.0                                     H15 VIOL                        0 P     0 41 021602      297 297-80217
   10    1500 S  0.0                                     H15 VIOL                        0 P     0 41 021202      297 297-80218
 00569  MATKIN                                                 SEVR         0  NO RPT         0       0       0
    6    1500 S  0.0                                     14B DENY                 09/10  0 F     0 40 082598      297 297-80219
 00570  PLECKER                                                 SEVR         0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL       DLQ W-10  09/10  0 F     0 41 090101      297 297-00474
 00571  BURKHARDT-SKILES MAC SIMON ET AL  VALMS                  SEVR       670       0  NO RPT         0       0       0
    1    1500 S  0.0                                     H15 VIOL      SHUT IN PER W-1    0 P     0 41 020896      297 297-80221
 02648  HOUSE, H. D.                      VALMS                  SEVR       249       0  NO RPT         0       0       0
    1    1500 S  0.0                                     H15 VIOL                        0 P     0 41 021996    2 311 311-80346
SCHIEFELBEIN, W. H.              751440 P-5 ACTIVE
 00573  HILL, BESSIE                      MISPC                          152     155     120         1     130       0
      A    5 PROD,                                          5         370             150            TOT.POTE      5
*   3         P  1.0         1000                                                        P     0 40 112612      297 297-80223
*   4         P  1.5          666                                                        P     0 40 112712      297 297-00486
*   7         P  1.5          666                                                        P     0 40 112812      297 297-00490
*   8         P  0.5         2000                                                        P     0 40 112912      297 297-80225
*   9         P  0.5         2000                                                        P     0 40 113012      297 297-00492
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     150,     11100 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      370PRO,        0EX,      370-TOT
```

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FABIAN (WILCOX)                29936475 BASTROP          ,DEPTH: 2150  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3554
DISC:10/29/90 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


FAIR RAY                       29983500 FRIO             ,DEPTH: 4444  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       76600
DISC:06/15/83 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAR M PETROLEUM CO.              049753 P-5 ACTIVE (CONT)
 15868  BOENIG, R. L.                        (CONT)
   12    1426 P  1.0                                     1#       54                     30 P     0 90 061612    1 325 325-33188
   14    1430 P  2.0                                     2#       54                     60 P     0 90 062112      325 325-33190
   15    1670 P  1.0                                     1#       54                     30 P     0 90 062512    1 325 325-33309
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      648 PRO,        0 EX.   MO.ALLOW:     390,     19440 MCF
BARNES OIL COMPANY               050360 P-5 FLD OP
 01944  ZACHRY                              PLAML                   SEVR                0  NO RPT         0       0       0
     A    0 PROD,   3 SHUT-IN WELLS                     0@$        0                    0             TOT.POTE      0
*   2         P  0.0                                  H15 VIOL        DLQ W-10  09/10      F     0  1 071680      029 029-80510
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
BLACKBIRD OIL & GAS, LLC.        073057 P-5 ACTIVE
 06695  MASSEY, MARVIN M. JR.                ENTCO                                  58     124  NO RPT         0       1       0
    1    1236 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-31228
    2    1237 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-31236
    3    1234 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-31235
    4    1235 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-31237
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     120,      6480 MCF
 07805  CHEUSDE, MATHEW                      ENTCO                                  77     155  NO RPT         0       7       0
    1    1253 P  1.0                                     1#       54                     30 P     0 90 061512    2 029 029-31903
    2    1253 P  1.0                                     1#       54                     30 P     0 90 061512    3 029 029-31933
    3    1246 P  1.0                                     1#       54                     30 P     0 90 061512    4 029 029-31935
    4    1252 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-31932
    5    1256 P  1.0                                     1#       54                     30 P     0 90 061512      029 029-31934
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
 09654  AUSTIN, A. W.                        SCGTI                                 171      62  NO RPT         0       1       0
    1    1324 E  0.0                                  14B2 EXT                         09/12     0 F     0 90 020112      029 029-33114
    2    1312 E  0.0                                  14B2 EXT                         09/12     0 F     0 90 020112      029 029-35596
    3    1306 P  1.0                                     1#       54                     30 P     0 90 061512    2 029 029-36448
    4    1310 P  1.0                                     1#       54                     30 P     0 90 061512    3 029 029-37231
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 12117  RODRIGUEZ                            ENTCO                   SEVR       111      62  NO RPT         0       1       0
    1    1325 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-37998
    2    1330 P  1.0                                     1#       54                     30 P     0 90 061512    1 029 029-37999
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
CIVRON PETROLEUM RES., LLC       120554 P5 ACT-EXT
 08209  ROOF, JOHN H.                        NATCM+                                -13       0       5         0       9      37
    1    1261 P  0.0                                  DLQ W-10                             0 P     0 91 042511      029 029-31873
    2    1261 P  0.0                                  DLQ W-10                             0 P     0 91 042711      029 029-31874
    3    1154 P  0.0                                  DLQ W-10                             0 P     0 91 042911    1 029 029-31875
    4    1258 P  0.0                                  DLQ W-10                             0 P     0 91 050611      029 029-31876
 10481  SHADROCK, H. B.                      NATCM+                  SEVR        84       0       0         0       0       3
    1    1080 P  0.0                                  DLQ W-10                             0 P     0 91 050711      029 029-36348
    2    1180 S  0.0                                  H15 VIOL        DLQ W-10  02/11      0 F     0 91 020111      029 029-36345
    3    1190 P  0.0                                  DLQ W-10                             0 P     0 91 052611    1 029 029-36344
    4    1150 P  0.0                                  DLQ W-10                             0 P     0 91 050211      029 029-36343
    5    1158 P  0.0                                  DLQ W-10                             0 P     0 91 050711      029 029-36342
    6    1160 P  0.0                                  DLQ W-10                             0 P     0 91 050611    1 029 029-36341
    7    1170 P  0.0                                  DLQ W-10                             0 P     0 91 051211      029 029-36340
    8    1160 P  0.0                                  DLQ W-10                             0 P     0 91 051911      029 029-36346
CALK OIL COMPANY                 123872 P-5 ACTIVE
 09765  MENCHACA                             KEMCO+                                 159      62       1         0       1       0
   1B    1280 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-35187
   2B    1260 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-35186
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 10545  SADA                                 KEMCO+                                  90      62      10         0      10       0
    1    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-36605
    2    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-36606
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 11361  MILLER, D.                           KEMCO+                                 100     310      40         0      20       0
    1    1275 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37053
    2    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37199
    3    1255 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37141
    4    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37142
    6    1255 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-36991
    7    1245 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37115
    8    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37116
    9    1275 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37117
   10    1275 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37289
   11    1265 P  1.0                                     1#       54                     30 P     0 90 020112      029 029-37206
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      540 PRO,        0 EX.   MO.ALLOW:     300,     16200 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CALK, ROGER D.                  123876 P-5 ACTIVE (CONT)
 07695  CREEK                              (CONT)
    3    1311 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-31975
    4    1296 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-31974
    5    1298 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-31977
    6    1298 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-31973
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:     180,      9720 MCF
 07806  MILWARD, BYRON                     KEMCO+                                 48       0       0         0       0       0
 07982  CUNNINGHAM                         KEMCO+                                 20      93      10         0       5       0
    1    1294 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-31758
    2    1290 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32198
    3    1290 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32565
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 08223  MCDONALD                           KEMCO+                                135       0       0         0       0       0
 08247  GOTT, SAM                          KEMCO+                                 20     186       5         0      10       0
    1    1308 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32211
    2    1313 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32212
    3    1329 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32213
    4    1310 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32560
    5     451 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32559
    6     454 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-33756
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:     180,      9720 MCF
 08550  KOENIG, W.E.                       KEMCO+                                106      62       1         0       1       0
    1    1184 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32644
    3    1200 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32724
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 08569  BROWN, ALICIA                      KEMCO+                                 95     124       5         0       5       0
    1    1226 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32690
    2    1224 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32861
    3    1239 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32945
    4    1229 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32849
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     120,      6480 MCF
 08799  FANCHER                            KEMCO+                                 90      93      10         0      10       0
    1    1250 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32692
    2    1240 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32693
    3    1240 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-33194
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 09216  JACOBY                             KEMCO+                                137      31       1         0       1       0
    1    1150 P  1.0                                     1#       54  ONE-WELL LEASE     30 P     5  0 071986      029 029-33301
 09389  NIXON                              KEMCO+                                 60      93      20         0      20       0
    1    1285 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-34597
    2    1285 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-34596
    3    1295 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-36069
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 09492  EPSTEIN-BALBOA -A-                 KEMCO+                                 20     217      80         0      40       0
    1    1217 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32221
    2    1198 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32272
    3    1200 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32566
    4    1209 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32605
    5    1198 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32643
    6    1203 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-32699
    8    1200 P  1.0                                     1#       54                    30 P     0 90 020112      029 029-33904
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      378 PRO,        0 EX.   MO.ALLOW:     210,     11340 MCF
CHANEY, TOM                     144394 P-5 ACTIVE
 11878  CHANEY, TOM FEE                    DOROC                   SEVR      114       0  NO RPT         0       0      16
    1    1430 P  0.0                                 DLQ W-10                           0 P     0 91 072711      325 325-31408
    2    1422 P  0.0                                 DLQ W-10                           0 P     0 91 072711      325 325-33536
    3         P  0.0                                 DLQ W-10                           0 P     0 91 072711      325 325-33537
    4    1435 P  0.0                                 DLQ W-10                           0 P     0 91 072711      325 325-33538
    5    1439 P  0.0                                 DLQ W-10                           0 P     0 91 072711      325 325-33544
CLOVER OIL & GAS, INC.          161330 P-5 ACTIVE
 08594  DIAZ, P.A.                         MCFAD  CLOOG                               0  NO RPT         0       0       0
    1    1127 P  0.0                                 NO PROD         ONE-WELL LEASE     0 P     5 90 070191      029 029-32548
CRYSTAL RESOURCES, INC          191682 P-5 FLD OP
 00599  FRANGER, HENRY F.                  SCGTI                   SEVR       44       0  NO RPT         0       0       0
 01982  CASTELLANO, NIEVES                 CACTC+                  SEVR       32       0  NO RPT         0       0       0
 01997  LARA, QUENTIN                      CACTC+                  SEVR       57       0  NO RPT         0       0       0
 02132  CERVANTES, ERNESTO G.              CACTC+                  SEVR       75       0  NO RPT         0       0       0
 02136  SMITH, COPE                        CACTC+                  SEVR       71       0  NO RPT         0       0       0
 02149  KELLER, EMMA                       SCGTI                   SEVR                0  NO RPT         0       0       0
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                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CRYSTAL RESOURCES, INC          191682 P-5 FLD OP (CONTINUED)
 02265  CANAL, H. & K.                      CACTC+                SEVR                0  NO RPT         0       0       0
 02349  ELIZONDO-DUNCAN UNIT                CACTC+                SEVR       78       0  NO RPT         0       0       0
 02440  TONDRE, OSCAR L.                    CACTC+                SEVR      105       0  NO RPT         0       0       0
 02446  YOUNG, T. C.                        CACTC+                SEVR                0  NO RPT         0       0       0
 02464  LAMKIN, W. H.                       CACTC+                SEVR       42       0  NO RPT         0       0       0
 02535  BALL, H. A.                         CACTC+                SEVR       79       0  NO RPT         0       0       0
 06048  LOESSBERG -B-                       CACTC+                SEVR       96       0  NO RPT         0       0       0
 06172  LOESSBERG "C"                       CACTC+                SEVR      100       0  NO RPT         0       0       0
 06900  OHLHAUSEN                           CACTC+                SEVR      197       0  NO RPT         0       0       0
 09134  PEACH ORCHARD UNIT NO. I            CACTC+                SEVR       76       0  NO RPT         0       0       0
CUMBERLAND, CHARLIE             194174 P-5 FLD OP
 08778  CUMBERLAND                          CHARC                 SEVR       84       0  NO RPT         0       0       0
    1    1316 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 91 032583    1 013 013-31875
D.C. OIL                        196092 P-5 ACTIVE
 06776  WHITE, ELI                          SCGTI+                SEVR     -108       0  NO RPT         0       0     108
    1    1254 S  0.0                                   NO PROD                                 0 P     0 91 091708    1 029 029-31238
DIAMOND TRADING & PIPELINE CORP 216999 P-5 FLD OP
 02133  MAHLER, E. W.                       DIATP+                SEVR       23       0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                      0@$         0                   0            TOT.POTE      0
*   1         S  0.0                                   DLQ FORM        H15 VIOL  09/10       F     0  0 020198      029 029-01910
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02181  BRUTON, DEWEY ETUX                  DIATP+                SEVR       15       0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                      0           0                   0            TOT.POTE      0
*   1         S  0.0                                   DLQ FORM        H15 VIOL  09/10       F     0  0 020198      029 029-01805
*   2         S  0.0                                   DLQ FORM        H15 VIOL  09/10       F     0  0 020198      029 029-01806
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02184  STOUP, H. C.                       DIATP+                SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-01723
 02311  BLANTON, M. W.                      DIATP+                SEVR       15       0  NO RPT         0       0       0
 09150  JACKEL, C.J.                        DIATP+                SEVR       15       0  NO RPT         0       0       0
DRACHEN OIL COMPANY             227825 P-5 ACTIVE
 09690  BARLITE, INC.                       DOROC                            325     155  NO RPT         0       0       0
    1    1305 P  1.0                                        1#       54  SET UP ALLOWABL    30 P     0 90 052812      029 029-35440
    2    1305 P  1.0                                        1#       54                     30 P     0 90 052912      029 029-35442
    3    1304 P  1.0                                        1#       54                     30 P     0 90 052912      029 029-35339
    4    1304 P  1.0                                        1#       54                     30 P     0 90 053012      029 029-35338
    5    1306 P  1.0                                        1#       54                     30 P     0 90 053112      029 029-35441
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,       8100 MCF
 14478  SMITH (R)                           DOROC+                            75     279  NO RPT         0       0       0
    1         P  1.0                                        1#       54                     30 P     0 90 060112      029 029-36802
    2    1278 P  1.0                                        1#       54                     30 P     0 90 060212      029 029-36803
    3    1296 P  1.0                                        1#       54                     30 P     0 90 060312      029 029-36943
    5    1275 P  1.0                                        1#       54                     30 P     0 90 060412      029 029-36799
    8    1284 P  1.0                                        1#       54                     30 P     0 90 060512      029 029-36883
    9    1285 P  1.0                                        1#       54                     30 P     0 90 060612      029 029-36730
   11    1299 P  1.0                                        1#       54                     30 P     0 90 060712      029 029-36877
   12    1279 P  1.0                                        1#       54                     30 P     0 90 060812      029 029-36882
   13    1299 P  1.0                                        1#       54                     30 P     0 90 060912      029 029-36729
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      486 PRO,        0 EX.   MO.ALLOW:     270,      14580 MCF
 14479  GARZA (R)                           DOROC+                           109     217  NO RPT         0       0       0
    1    1202 P  1.0                                        1#       54  1/03 ALLOWABLE    30 P     0 90 061012      029 029-31711
    2    1214 P  1.0                                        1#       54                     30 P     0 90 061112      029 029-36592
    3    1215 P  1.0                                        1#       54                     30 P     0 90 061212      029 029-36469
    4    1200 P  1.0                                        1#       54                     30 P     0 90 061312      029 029-36468
    6    1210 P  1.0                                        1#       54                     30 P     0 90 061412      029 029-36604
    7    1210 P  1.0                                        1#       54                     30 P     0 90 061512      029 029-36603
    8         P  1.0                                        1#       54                     30 P     0 90 061612      029 029-36594
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      378 PRO,        0 EX.   MO.ALLOW:     210,      11340 MCF
 14583  TENAMPA                             DOROC+                            51     310  NO RPT         0       0       0
    1    1310 P  1.0                                        1#       54  SET ALLOWABLE T    30 P     0 90 061612      029 029-35687
    2    1306 P  1.0                                        1#       54                     30 P     0 90 061712      029 029-35688
    3    1300 P  1.0                                        1#       54                     30 P     0 90 061812      029 029-35770
    4    1300 P  1.0                                        1#       54                     30 P     0 90 061912      029 029-35769
    5    1300 P  1.0                                        1#       54                     30 P     0 90 062012      029 029-35768
    6    1290 P  1.0                                        1#       54                     30 P     0 90 062112      029 029-35901
    7    1280 P  1.0                                        1#       54                     30 P     0 90 062212      029 029-35988
    8    1280 P  1.0                                        1#       54                     30 P     0 90 062312      029 029-35989
    9    1285 P  1.0                                        1#       54                     30 P     0 90 062412      029 029-35990
   10    1260 P  1.0                                        1#       54                     30 P     0 90 062512      029 029-35902
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      540 PRO,        0 EX.   MO.ALLOW:     300,      16200 MCF
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                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DRACHEN OIL COMPANY             227825 P-5 ACTIVE (CONTINUED)
 14584  AGUILAR                          DOROC+                                  18     217  NO RPT         0       0       0
    1    1254 P  1.0                                   1#       54  SET ALLOWABLE T    30 P     0 90 062612      029 029-36310
    3    1260 P  1.0                                   1#       54                    30 P     0 90 062512      029 029-36297
    4    1257 P  1.0                                   1#       54                    30 P     0 90 062712      029 029-36309
    5    1255 P  1.0                                   1#       54                    30 P     0 90 062812      029 029-36298
    6    1260 P  1.0                                   1#       54                    30 P     0 90 062912      029 029-36113
    7    1260 P  1.0                                   1#       54                    30 P     0 90 063012      029 029-36115
    8    1260 P  1.0                                   1#       54                    30 P     0 90 070112      029 029-36129
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      378 PRO,        0 EX.   MO.ALLOW:     210,     11340 MCF
EVERETT OIL                     256476 P5 ACT-EXT
 06307  KEILMANN, LOUIS R.               DOROC+                                  69     124      52         0      71       0
    1    1246 P  1.5                                   2#       54                    60 F   B 0 90 020813    1 029 029-31052
    2    1254 P  1.5                                   2#       54                    60 F   B 0 90 020813    1 029 029-31145
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:     120,      3240 MCF
EXXCEL OPERATING COMPANY        257067 P-5 FLD OP
 03759  STOUP, ESTATE OF THELMA B.                                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL                            0 F     0 91 090187      029 029-80684
 06390  STOUP, HUGH C.                                               SEVR                0  NO RPT         0       0       0
    1    1258 S  0.0  40.00   666                    H15 VIOL                            0 P 2   0 91 042391    1 029 029-31094
FAR, INC.                       261500 P-5 FLD OP
 06640  RUBIO, BENITO                     PLAML                     SEVR                0  NO RPT         0       0       0
    1    1245 S  0.0                                 H15 VIOL                            0 P     0 91 073190      029 029-30679
 06750  FRAIR, O.L.                       PLAML                     SEVR       19       0  NO RPT         0       0       0
    1    1164 S  0.0                                 H15 VIOL                            0 P     0 91 073190      029 029-31296
FIVE STAR ENERGY OPERATIONS     271490 P-5 FLD OP
 00585  FRANGER                           FIEST                     SEVR                0  NO RPT         0       0       0
 02092  HYMANS FARM -B-                   FIEST                     SEVR                0  NO RPT         0       0       0
      A    0 PROD,   4 SHUT-IN WELLS                     0@$        0                   0            TOT.POTE       0
*  34         P  0.0                                   H15 VIOL        DLQ W-10  09/10      P     0  1 090184      029 029-01751
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02172  HYMAN                             FIEST                     SEVR                0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                     0          0                   0            TOT.POTE       0
*   5         S  0.0                                   H15 VIOL        DLQ W-10  09/10      P     0  1 090184      029 029-80561
*   7         S  0.0                                   H15 VIOL        DLQ W-10  09/10      P     0  1 090184      029 029-80562
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
FREEMAN, J. L., OPER.           285126 P-5 FLD OP
 09992  MANGOLD, H.                      VULCO                     SEVR       85       0  NO RPT         0       0       0
GENIE OIL COMPANY "A"           300221 P-5 ACTIVE
 06367  RIDDLE                           DOROC+                                 115      93      12         0       3       0
    1    1318 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31103
    2    1320 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31168
    3    1319 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31115
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 06421  FRANGER, HENRY F. ESTATE         KEMCO+                                 139     465      34         0      21       0
    1    1152 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31116
    2    1157 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31123
    3    1160 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31119
    4    1158 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31117
    5    1162 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31121
    6    1172 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31122
    8    1150 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31756
    9    1152 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31755
   10    1156 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-32601
   11    1154 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-32602
   13         P  0.2                                 DLQ FORM        REENTRY/REC'D 7      0 P     0 90 02  12      029 029-01559
   16    1145 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-32603
   17    1146 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-32604
   39    1154 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-36832
   40    1160 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-36831
   41    1166 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-36830
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      810 PRO,        0 EX.   MO.ALLOW:     450,     24300 MCF
 06795  VASQUEZ, M.                      DOROC+                                  39      93       4         0      11       0
    1    1200 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31324
    2    1205 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31337
    3    1206 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31336
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 06844  PURVIS, JAMES LOUIS              DOROC+                                 118      93       8         0      13       0
    1    1190 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-31260
    2    1232 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-35150
    3    1242 P  1.0                                   1#       54                    30 P     0 90 02  12      029 029-35388
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENIE OIL COMPANY "A"            300221 P-5 ACTIVE (CONTINUED)
 07249  BARRY -C-                          KEMCO+                                  95     558       5         0      13       0
    1-A  1170 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30686
    1-C  1210 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30688
    1-D  1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30685
    1-E  1210 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30689
    1B   1207 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30687
    2A   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30766
    2B   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30775
    2C   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30774
    2D   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30773
    2E   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30776
    3A   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30832
    3B   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30833
    3C   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30834
    3D   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30835
    3E   1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30836
    9    1160 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-80753
   11    1160 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-80754
   19    1165 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30184
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:      972 PRO,        0 EX.   MO.ALLOW:     540,     29160 MCF
 08945  PETTIT, EDWARD YORK ET AL UNIT     DOROC+                                  45     341       3         0       5       0
    5    1173 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32815
    7    1160 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32218
    8    1152 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32216
    9    1160 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32219
   10    1180 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32217
   11    1150 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32826
   12    1158 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32824
   13    1162 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32822
   14    1158 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32825
   15    1158 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32817
   16    1156 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-32818
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      594 PRO,        0 EX.   MO.ALLOW:     330,     17820 MCF
 09796  WHITE, C. CAMPBELL                 DOROC+                                  57      93       2         0       3       0
    1    1282 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35099
    2    1286 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35160
    4    1320 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35310
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 09797  PACHECO, JOEL G. JR.               DOROC+                                 105      93       5         0      10       0
    1    1332 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35337
    2    1360 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35336
    3    1320 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35907
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 09949  FRANGER "A"                        DOROC+                                  24     155       5         0       3       0
    1    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30971
    2    1204 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30970
    3    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30969
    4    1196 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30968
    5    1204 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30967
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
 09951  FRANGER                            KEMCO+                                  37     434      53         0      45       0
    1    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-30858
    2    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35641
    3    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35640
    4    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35639
    5    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35638
    6    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35637
    7    1198 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35636
    8    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35635
    9    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35634
   10    1195 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35633
   11    1196 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35632
   12    1195 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35737
   13    1205 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35735
   14    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-35736
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      756 PRO,        0 EX.   MO.ALLOW:     420,     22680 MCF
 10496  ALVARADO, J.                       DOROC+                                  55     124      21         0       3       0
    1    1205 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-36417
    2    1200 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-36418
    3    1205 P  1.0                                   1#       54                     30 P     0 90 02  12      029 029-36415
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FAIRFIELD                        30007001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENIE OIL COMPANY "A"            300221 P-5 ACTIVE (CONT)
 10496  ALVARADO, J.                          (CONT)
    4    1200 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36416
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     120,      6480 MCF
GENIE OIL COMPANY                300251 P-5 ACTIVE
 10489  PURVIS                                DOROC+                                 61     279      29         0      21       0
    1    1226 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36300
    2    1220 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36306
    3    1220 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36305
    4    1216 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36304
    5    1215 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36303
    6    1210 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36302
    7    1220 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36301
    8    1224 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36307
    9    1226 P  1.0                                  1#       54                     30 P     0 90 02  12      029 029-36308
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      486 PRO,        0 EX.   MO.ALLOW:     270,     14580 MCF
GINCO OPERATING CO.              307228 P-5 FLD OP
 05745  LYSSY, KENNETH                       GINCO                   SEVR       10       0  NO RPT         0       0       0
 06282  ALDRIDGE, R.C. -B-                   GINCO                   SEVR        4       0  NO RPT         0       0       0
 06652  LOPEZ, L.L.                          GINCO                   SEVR       24       0  NO RPT         0       0       0
 06809  NENTWICH, HENRY                      GINCO                   SEVR       34       0  NO RPT         0       0       0
 08186  CERVANTES, REYES E. ET UX            GINCO                   SEVR        8       0  NO RPT         0       0       0
 08323  CONRAD, ALEX J.                      GINCO                   SEVR        7       0  NO RPT         0       0       0
 08740  MENCHACA, A.G.                       GINCO                   SEVR       28       0  NO RPT         0       0       0
 12093  DALROS-HJH                           GINCO                   SEVR       29       0  NO RPT         0       0       0
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 02134  MCELROY, C. E.                       DOROC                   SEVR        7       0  NO RPT         0       0       0
 05468  ALDRIDGE, R. C.                      DOROC                   SEVR       20       0  NO RPT         0       0       0
 06221  BAILEY, JOHN E.                      DOROC                   SEVR       23       0  NO RPT         0       0       0
 06580  EPSTEIN, JEROME                      DOROC                   SEVR        6       0  NO RPT         0       0       0
    1    1239 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-30658
 06694  GUAJARDO, AGUSTINE                   DOROC                   SEVR        9       0  NO RPT         0       0       0
 06843  CAIN, JOSEPH A.                      DOROC                   SEVR       28       0  NO RPT         0       0       0
 07168  SCOGGIN, W.B. ET AL                  DOROC                   SEVR        6       0  NO RPT         0       0       0
    1    1298 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-31425
 07620  MUSSER, W.M. JR.                     DOROC                   SEVR        6       0  NO RPT         0       0       0
 07780  CARTER, KATHLEEN E.                  DOROC                   SEVR                0  NO RPT         0       0       0
 08078  ROEGELEIN                            DOROC                   SEVR      124       0  NO RPT         0       0       0
 08415  TORRES, M.R.                         DOROC                   SEVR        8       0  NO RPT         0       0       0
 09261  LEWIS, RAY                           DOROC                   SEVR       84       0  NO RPT         0       0       0
 09282  SAWYER, N.C.                         DOROC                   SEVR       16       0  NO RPT         0       0       0
    1    1218 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-33002
 09561  ALDRIDGE NURSERY, INC.               DOROC                   SEVR       63       0  NO RPT         0       0       0
 09723  FLORES, GEORGE P.                    DOROC                   SEVR        6       0  NO RPT         0       0       0
    1    1219 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-35445
    3    1210 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-35504
 10218  THURMAN, A.V.                        DOROC                   SEVR      288       0  NO RPT         0       0       0
 10584  WONDRA, MELVIN                       DOROC                   SEVR       74       0  NO RPT         0       0       0
    1    1186 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-35586
    3    1163 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-36296
    4    1163 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-36651
    5    1155 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-36650
 11781  CONSTANZO                            DOROC                   SEVR        6       0  NO RPT         0       0       0
    1    1248 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 020198      029 029-32700
 12228  ALVARADO                             DOROC                   SEVR                0  NO RPT         0       0       0
GROTHUES,ALBERT&H REV LIV TR,THE 335805 P-5 ACTIVE
 02660  GROTHUES,ALBERT&H REV LIV TR,THE     SCGTI         COM0438T          32     744      16         0      15       0
      A    5 PROD,                                        5         270                150            TOT.POTE     24
*   2         P  6.5                                                                      P     0 30 010713    1 325 325-00284
*   3         P  5.1                                                                      P     0 30 010713    1 325 325-00285
*   5         P  3.3                                                                      P     0 30 010713    1 325 325-00287
*   6         P  3.5                                                                      P     0 30 010713    1 325 325-32474
*   7         P  5.5                                                                      P     0 30 010713    1 325 325-32475
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
 06188  GROTHUES -A, ALBERT&H REV LIV TR    SCGTI         COM0438T          45     589      18         0      18       0
    1     445 P  7.5                                     8#       54                    240 P   B 0 90 010713    1 325 325-31173
    2     441 P  7.0                                     7#       54                    210 P   B 0 90 010713    1 325 325-31174
    3     441 P  3.5                                     4#       54                    120 P   B 0 90 010713    1 325 325-31175
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:     570,      4860 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAGGARD OPERATING GROUP/OIL      342740 P-5 ACTIVE
 09968  HAGGARD RANCH                          SCGTI         COM5003T            98      93      20         0      21       0
    1A    777 P  1.6                                          2#       54                      60 P   B 0 90 120312    1 029 029-32794
    4A    780 P  1.1                                          1#       54                      30 P   B 0 90 120312    1 029 029-80867
  LSE TOTALS--OIL:       3 PRO,      0 EX.--GAS:      108 PRO,         0 EX.   MO.ALLOW:      90,      3240 MCF
 11323  HAGGARD -JRJ-                          SCGTI         COM5003T            93     217      17         0      18       0
    1     779 P  1.7                                          2#       54                      60 P   B 0 90 120412    1 029 029-36756
    2     806 P  1.4                                          1#       54                      30 P   B 0 90 121412    1 029 029-36755
    3     773 P  1.0                                          1#       54                      30 P   B 0 90 121412    1 029 029-36965
    4     757 P  1.4                                          1#       54                      30 P   B 0 90 121412    1 029 029-36968
    5     558 P  1.5                                          2#       54                      60 P   B 0 90 120412    1 029 029-36970
  LSE TOTALS--OIL:       7 PRO,      0 EX.--GAS:      270 PRO,         0 EX.   MO.ALLOW:     210,      8100 MCF
 11403  HAGGARD-HARBO "1985"                   SCGTI         COM5003T            83     217      11         0      12       0
    1     812 P  1.6   2.00                                   2#       54                      60 P   B 0 90 120512    1 029 029-37123
    2     797 P  1.0   2.00                                   1#       54                      30 P   B 0 90 120512    1 029 029-37118
    3     760 P  0.9   2.00                                   1#       54                      30 P   B 0 90 120512    1 029 029-37223
    4     744 P  1.1   2.00                                   1#       54                      30 P   B 0 90 120612    1 029 029-37225
    5     735 P  1.2   2.00                                   1#       54                      30 P   B 0 90 120612    1 029 029-37224
    6     730 P  1.4   2.00                                   1#       54                      30 P   B 0 90 120612    1 029 029-37242
  LSE TOTALS--OIL:       7 PRO,      0 EX.--GAS:      324 PRO,         0 EX.   MO.ALLOW:     210,      9720 MCF
 11438  HAGGARD -TPA-                          SCGTI         COM5003T            79     248      12         0      13       0
    2     762 P  1.4   2.00                                   1#       54                      30 P   B 0 90 121112    1 029 029-37120
    4     774 P  1.3   2.00                                   1#       54                      30 P   B 0 90 121112    1 029 029-37119
    5     754 P  1.2   2.00                                   1#       54                      30 P   B 0 90 121112    1 029 029-37076
    6     763 P  1.3   2.00                                   1#       54                      30 P   B 0 90 121112    1 029 029-37075
    7     748 P  1.4   2.00                                   1#       54                      30 P   B 0 90 121212    1 029 029-37122
    8     756 P  1.0   2.00                                   1#       54                      30 P   B 0 90 121212    1 029 029-37121
    9     764 P  0.9   2.00                                   1#       54                      30 P   B 0 90 121212    1 029 029-37106
   10     758 P  1.1   2.00                                   1#       54                      30 P   B 0 90 121212    1 029 029-37107
  LSE TOTALS--OIL:       8 PRO,      0 EX.--GAS:      432 PRO,         0 EX.   MO.ALLOW:     240,     12960 MCF
 11444  HAGGARD -BRS-                          SCGTI         COM5003T            46     527       9         0      10       0
    1     734 P  1.1                                          1#       54                      30 P   B 0 90 121712    1 029 029-37243
    3     740 P  1.3                                          1#       54                      30 P   B 0 90 121712    1 029 029-37252
    4     740 P  1.2                                          1#       54                      30 P   B 0 90 121712    1 029 029-37273
    5     734 P  1.3                                          1#       54                      30 P   B 0 90 121812    1 029 029-37272
    6     709 P  1.0                                          1#       54                      30 P   B 0 90 121812    1 029 029-37251
    7     726 P  1.4                                          1#       54                      30 P   B 0 90 121812    1 029 029-37254
    8     728 P  1.2                                          1#       54                      30 P   B 0 90 121812    1 029 029-37250
    9     696 P  1.1                                          1#       54                      30 P   B 0 90 121912    1 029 029-37262
   10     726 P  1.1                                          1#       54                      30 P   B 0 90 121912    1 029 029-37260
   11     688 P  1.2                                          1#       54                      30 P   B 0 90 121912    1 029 029-37267
   12     698 P  1.1                                          1#       54                      30 P   B 0 90 122012    1 029 029-37266
   13     718 P  1.2                                          1#       54                      30 P   B 0 90 122012    1 029 029-37312
   14     724 P  0.9                                          1#       54                      30 P   B 0 90 122012    1 029 029-37313
   15     708 P  1.0                                          1#       54                      30 P   B 0 90 122112    1 029 029-37314
   16     707 P  0.9                                          1#       54                      30 P   B 0 90 122112    1 029 029-37315
   17     704 P  1.1                                          1#       54                      30 P   B 0 90 122112    1 029 029-37316
   18     693 P  1.0                                          1#       54                      30 P   B 0 90 122112    1 029 029-37331
  LSE TOTALS--OIL:      17 PRO,      0 EX.--GAS:      918 PRO,         0 EX.   MO.ALLOW:     510,     27540 MCF
HARDWICK, ROSS H. OIL COMPANY    356797 P-5 ACTIVE
 07327  POERNER, LOUISE                        KEMCO+                             132     124      30         0      30       0
    1    1416 P  1.0                                          1#       54                      30 P     0 90 050912      325 325-31340
    2    1412 P  1.0                                          1#       54                      30 P     0 90 050812      325 325-31341
    3    1400 P  1.0                                          1#       54                      30 P     0 90 051112      325 325-31342
    4    1486 P  1.0                                          1#       54                      30 P     0 90 051412      325 325-31343
  LSE TOTALS--OIL:       4 PRO,      0 EX.--GAS:      216 PRO,         0 EX.   MO.ALLOW:     120,      6480 MCF
 07571  HALE, CLARENCE                         DOROC+                              39      31       1         0       0       0
    1    1199 P  1.0                                          1#       54  ONE-WELL LEASE     30 P     5  0 110912      029 029-31853
 07853  POPE                                   DOROC                            SEVR      56      62       0         0       0       0
    1    1266 E  0.0                                     H15 VIOL                     02/14      0 F     0 90 020112      029 029-31972
    2    1258 P  0.3                                          1#       54                      30 P     0 90 022312      029 029-32205
    3    1249 P  0.3                                          1#       54                      30 P     0 90 022412      029 029-32687
  LSE TOTALS--OIL:       2 PRO,      0 EX.--GAS:      108 PRO,         0 EX.   MO.ALLOW:      60,      3240 MCF
 08946  WHEILES, RUTH J.                       DOROC                              18      93       6         0       1       0
    2    1275 P  3.0                                          3#       54  ONE-WELL LEASE     90 S     5 90 030499      029 029-32771
 09599  ROGERS                                 DOROC                                 0       0       0         0       0       0
    1    1288 E  0.0                                    14B2 EXT                     02/14      0 F     0 90 020112      029 029-33486
 09875  BOHL, EDWARD A.                        DOROC         COM0574T            37      31       1         0       1       0
   1B    1302 P  0.3                                          1#       54                      30 P   B 0 90 120612      325 325-32840
 11939  MENCHACA                               DOROC                               5      62       5         0       3       0
   3A    1329 P  1.0                                          1#       54                      30 P     0 90 020812      029 029-37908
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HARDWICK, ROSS H. OIL COMPANY    356797 P-5 ACTIVE (CONT)
 11939  MENCHACA                              (CONT)
    7    1330 P  1.0                                   1#       54                     30 P     0 90 020912      029 029-37983
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 12588  LIEBE-HOUSE -A-                       KEMCO                                  31      0        0       5       0
   19    1331 P  1.0                                   1#       54  ONE-WELL LEASE     30 P     5 90 021312      029 029-38017
 12596  MENCHACA                              DOROC+                                 31     62        1       0       1       0
    1         P  1.0                                   1#       54                     30 P     0 90 020612      029 029-37855
    2    1330 P  1.0                                   1#       54                     30 P     0 90 020712      029 029-37877
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
 12599  LIEBE-HOUSE                           DOROC+                                  0      0        0       0       0
   20K   1225 E  0.0                                 14B2 EXT                   02/14      0 F     0 90 020112      029 029-38075
 12603  LIEBE-HOUSE -B-                       DOROC+                                 5     31        5       0       0       0
   17         P  1.0                                   1#       54  ONE-WELL LEASE     30 P     5 90 092510      029 029-37907
HASLETT, TERRY E.                365220 P-5 FLD OP
 07924  HASLETT, MARTHA LOU CAMP              PLAML                   SEVR      175       0  NO RPT         0       0       0
 10682  EVANS, HENRIETTA                      PLAML                   SEVR      135       0  NO RPT         0       0       0
 11530  CASTANEDA                             PLAML                   SEVR      124       0  NO RPT         0       0       0
HODGE, C. ENERGY INC.            390769 P-5 FLD OP
 08297  HAPP, JOHN                            DOROC                   SEVR                0  NO RPT         0       0       0
    1A   1320 S  0.0                                 H15 VIOL          DLQ W-10  09/10      0 F     0 91 050190      029 029-31240
 09171  REYES, MARGARITO                      DOROC                   SEVR                0  NO RPT         0       0       0
 09747  RIOJAS                                DOROC                   SEVR      111       0  NO RPT         0       0       0
338 OIL & GAS, INC.              396050 P-5 ACTIVE
 16392  BOND                                  OGOMA+                                 190    248       88       0      61       0
    1    1120 P  4.0          250                         4#       54  TRK #43018, NEW   120 P     0 90 040412      325 325-33794
    2    1130 P  4.0          250                         4#       54  TRK #43020, NEW   120 P     0 90 040712      325 325-33798
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:     240,      3240 MCF
K. V. D. OIL COMPANY             448876 P-5 FLD OP
 01838  MINIX, K.W.                           DOROC                   SEVR       45       0  NO RPT         0       0       0
K.A. BARNES OIL & GAS OPER, LLC  448892 P-5 ACTIVE
 02010  MUNGER, MILDRED                       SCGTI                                   59     31        2       0       2       0
    1         P  1.0                                   1#       54  ONE-WELL LEASE     30 P     5 90 020212      029 029-01911
 02046  FOSTER                                SCGTI                                   35     62        3       0       3       0
      A    3 PROD,                                     2      162                     60            TOT.POTE      1
*   1         P  0.1                                                                     P     0 90 043012      325 325-80722
*   2         P  0.1                                                                     P     0 90 043012      325 325-80721
*   3         P  0.1                                                                     P     0 90 043012      325 325-31346
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      60,      4860 MCF
 02065  SAUER, OLGA                           SCGTI                                   91    124       31       0      14       0
    3    1170 P  1.0                                   1#       54  SHUT IN PER W-1    30 P     0 90 043012      029 029-33776
    4    1190 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-33777
    5    1204 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-33751
    6    1200 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-33755
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     120,      6480 MCF
 07668  FOSTER, J.R.                          SCGTI                                   25    155        3       0      22       0
 B  1    1380 P  1.0                                   1#       54                     30 P     0 90 033012      325 325-32118
 B  2    1370 P  1.0                                   1#       54                     30 P     0 90 033012      325 325-32162
 B  3    1404 P  1.0                                   1#       54                     30 P     0 90 033012      325 325-32170
 B  4    1387 P  1.0                                   1#       54                     30 P     0 90 033012      325 325-32212
 B  5    1387 P  1.0                                   1#       54                     30 P     0 90 033012      325 325-32211
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
 09305  CACY-SAUER                           SCGTI                                   99    155        5       0       6       0
    1    1168 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-80835
    1B   1140 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-33905
    1C   1170 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-34727
    2A   1154 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-37296
    2C   1176 P  1.0                                   1#       54                     30 P     0 90 043012      029 029-34728
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
KLAEGER OPERATING COMPANY II,LLC 469908 P-5 ACTIVE
 06203  POERNER, A.                           GULFM+                                  192    155        4       0       9       0
    1    1550 P  5.0                                   5#       54  ONE-WELL LEASE    150 P     5 90 050494    1 325 325-31061
LANG, JESSE W.                   484989 P-5 FLD OP
 08543  LANG, JESSE ET UX                     ENTCO                   SEVR       50       0  NO RPT         0       0       0
LONE STAR OPERATING COMPANY      507246 P-5 FLD OP
 11613  OCHS -TPA-                            DOROC                   SEVR      148       0  NO RPT         0       0       0
    1     682 S  0.0                                 H15 VIOL                            0 P     0 91 040599      029 029-37393
    2     689 S  0.0                                 H15 VIOL                            0 P     0 91 040599      029 029-37392
    3     592 S  0.0                                 H15 VIOL                            0 P     0 91 040599      029 029-37383
    4     533 S  0.0                                 H15 VIOL                            0 P     0 91 040599      029 029-37348
    7         S  0.0                                 H15 VIOL                            0 P     0 91 040599      029 029-37373
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LONE STAR OPERATING COMPANY      507246 P-5 FLD OP (CONTINUED)
 11615  OCHS -BRS-                          DOROC                     SEVR       82       0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL                            0 P     0 91 040599      029 029-37399
    2     728 S  0.0                                     H15 VIOL                            0 P     0 91 040599      029 029-37277
LUKER, CARL S.                   512440 P-5 FLD OP
 10482  LUKER, CARL S.                      DOROC                     SEVR      139       0  NO RPT         0       0       0
MCLAUGHLIN, STEVEN J.            552005 P-5 ACTIVE
 08255  MCLAUGHLIN, STEVEN                  DOROC                     SEVR       10      62  NO RPT         0       0       0
    1    1285 P  2.0                                        0         0  ONE-WELL LEASE      0 P     5  0 120189      029 029-32136
 11637  WHITE, C. CAMPBELL                  DOROC                     SEVR       21      31  NO RPT         0       0       0
    1    1290 P  1.0                                        0         0  ONE-WELL LEASE      0 P     5  0 060189      029 029-36839
MORE TEXAS OIL                   584487 P-5 DELQ
 06391  VAN ZANDT, C.C.                     ENTCO+                    SEVR       42       0  NO RPT         0       0       6
    1    1188 S  0.0                                     H15 VIOL                            0 P     0 91 012808      029 029-31085
    2    1204 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 91 090108      029 029-36451
 06629  MALDONADO, JOSE S.                  SCGTI                     SEVR       17       0  NO RPT         0       0       0
 07375  CRAWFORD, LEONARD                   ENTCO+                    SEVR       62       0       0         0       0       0
    1    1214 S  0.0                                     H15 VIOL                            0 P     0 91 091608      029 029-31446
 09925  MCDANIEL                            ENTCO+                    SEVR     -115       0  NO RPT         0       0     182
    1    1184 S  0.0                                     H15 VIOL                            0 P     0 91 032695    1 029 029-35714
 12286  MENCHACA                            APPRO+                    SEVR      140       0  NO RPT         0       0       0
    4    1328 E  0.0                                     14B2 EXT        DLQ W-10  09/10     0 F     0 91 061005      029 029-37909
NAILS OPERATING COMPANY LLC      599249 P-5 ACTIVE
 02471  DAVID RIHN, JR.                                                       32     155      15         0      15       0
    1         P  5.0                                        5#        54  ONE-WELL LEASE    150 P     5 90 121605    1 325 325-01304
NU OIL CO., INC.                 616938 P-5 FLD OP
 02431  HARROUN & HARROUN FEE               NUOIL                     SEVR       13       0  NO RPT         0       0       0
OILEX INT'L INVESTMENTS, INC.    620720 P-5 FLD OP
 07570  BERRY-HOUSE                                                   SEVR       18       0  NO RPT         0       0       0
 08097  POGUE, C.P.                                                   SEVR       12       0  NO RPT         0       0       0
 08523  DENISON, J.E.                                                 SEVR       13       0  NO RPT         0       0       0
    1    1329 S  0.0                                     H15 VIOL                            0 P     0 91 120189      029 029-32600
 09782  CUEVAS-MCNAB                                                  SEVR                 0  NO RPT         0       0       0
OMNI OIL & GAS, INC.             622734 P-5 ACTIVE
 08296  GILBERT, WENDELL -A-                OMNIO                                      1023      20         0      20       0
   1A    1299 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-32296
   2A    1330 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-33107
   3A    1310 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-32814
   4A    1310 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-33302
   5A    1308 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-33418
   6A    1310 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-34890
  LSE TOTALS--OIL:     30 PRO,      0 EX.--GAS:      324 PRO,        0 EX.   MO.ALLOW:     900,      9720 MCF
 11623  GILBERT                             OMNIO                                      3720    1190         0    1153       0
    1    1304 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37434
    2    1308 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37432
    3    1310 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37433
    4    1312 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37431
    5    1306 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37418
    6    1310 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37417
    7    1302 P  0.0                                     INJECT                               0 P     0 90 041410      029 029-37415
    8    1290 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37416
    9    1315 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37487
   10    1295 P  5.0                                        5#        54                150 P     0 90 053112    1 029 029-37474
   11    1310 P  5.0                                        5#        54                150 P     0 90 053112    1 029 029-37488
   12    1312 P  0.0                                     DLQ W-10                             0 P     0 91 071511    2 029 029-37504
   13    1318 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37505
   14    1309 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37579
   15    1312 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37581
   16    1310 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37585
   17    1311 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37593
   18    1314 P  5.0                                        5#        54                150 P     0 90 052812    1 029 029-37515
   19    1310 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37513
   20    1302 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37514
   21    1310 P  5.0                                        5#        54                150 P     0 90 052912    1 029 029-37592
   22    1304 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37584
   23    1322 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37582
   24    1304 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37578
   25    1321 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37580
   26    1320 P  0.0                                     DLQ W-10                             0 P     0 91 053012    1 029 029-37583
   27    1312 P  5.0                                        5#        54                150 P     0 90 053012    1 029 029-37596
   28    1320 S  0.0                                     INJECT                               0 F     0 90 022708      029 029-37595
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.              622734 P-5 ACTIVE (CONT)
 11623  GILBERT                              (CONT)
   29    1316 P  0.0                                DLQ W-10                                  0 P     0 91 053112    1 029 029-37597
  LSE TOTALS--OIL:    120 PRO,      0 EX.--GAS:     1296 PRO,        0 EX.   MO.ALLOW:    3600,     38880 MCF
PARK AVENUE RESOURCES, INC.       639570 P-5 DELQ
 04557  BOENIG, R.L.                          SCGTI                  SEVR                0  NO RPT         0       0       0
    1A   1388 S  0.0                                DLQ W-10                                  0 P     0 91 020810    1 325 325-33562
 06201  KING, DON                             SCGTI                  SEVR       43       0  NO RPT         0       0       0
    1    1158 S  0.0                                14B DENY        DLQ W-10  06/11     0 F     0 91 020110      029 029-30951
    2    1176 S  0.0                                14B DENY        DLQ W-10  06/11     0 F     0 91 020110      029 029-30952
    3    1173 S  0.0                                14B DENY        DLQ W-10  06/11     0 F     0 91 020110      029 029-30953
    4    1158 S  0.0                                14B DENY        DLQ W-10  06/11     0 F     0 91 020110      029 029-30954
    5    1184 S  0.0                                NO PROD                                   0 P     0 91 030110    1 029 029-30955
    6    1184 S  0.0                                NO PROD                                   0 P     0 91 030510    1 029 029-31042
    7    1181 S  0.0                                NO PROD                                   0 P     0 91 030510    1 029 029-31043
    8    1178 S  0.0                                NO PROD                                   0 P     0 91 030310    1 029 029-31044
    9    1190 S  0.0                                NO PROD                                   0 P     0 91 030110    1 029 029-31045
   10    1184 S  0.0                                NO PROD                                   0 P     0 91 030110    1 029 029-31046
 06370  BEL UNIT                              SCGTI                  SEVR                0       0         0       0       0
    1    1182 S  0.0                                H15 VIOL                                  0 P     0 91 030110    1 029 029-31110
    3    1174 S  0.0                                H15 VIOL                                  0 P     0 91 030110    1 029 029-31138
    4    1199 S  0.0                                H15 VIOL                                  0 P     0 91 030110    1 029 029-31705
 08017  NATAL, DELORES G.                      SCGTI                  SEVR      104       0  NO RPT         0       0       0
    1    1212 S  0.0                                H15 VIOL        SHUT-IN PER W-1           0 P     0 91 030110    1 029 029-31923
    2         S  0.0                                H15 VIOL        SHUT-IN PER W-1           0 P     0 91 030110    1 029 029-32519
    3         S  0.0                                H15 VIOL        SHUT-IN PER W-1           0 P     0 91 030110    1 029 029-32518
    6    1240 S  0.0                                H15 VIOL        SHUT-IN PER W-1           0 P     0 91 030110    1 029 029-33757
PMP                               668497 P-5 ACTIVE
 09354  PALM, EDWIN H.                          PLAML                                    204     124       0         1       0       0
    1    1183 P  0.1                                   1#       54                        30 P     0 90 071312      029 029-33953
    2    1182 P  0.1                                   1#       54                        30 P     0 90 071312      029 029-33954
    3    1190 P  0.1                                   1#       54                        30 P     0 90 071312      029 029-34892
    4    1183 P  0.1                                   1#       54                        30 P     0 90 071312      029 029-35608
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     120,      6480 MCF
QUEST RESEARCH & DEV. CORP.       684630 P-5 DELQ
 09639  RCJ CO.,INC.                            DOROC                  SEVR                0  NO RPT         0       0       0
QUINTANILLA, TONY C.              685665 P-5 DELQ
 02536  FINK, WM.                               PLAML                  SEVR      301       0  NO RPT         0       0       0
    1         S  0.0                                H15 VIOL                                  0 P     0 91 060391      029 029-01815
 07854  QUINTANILLA, T.C.                       PLAML                  SEVR       43       0  NO RPT         0       0       0
 08256  QUINTANILLA, T.C. -B-                   PLAML                  SEVR      261       0  NO RPT         0       0       0
    2-B  1167 S  0.0                                H15 VIOL                                  0 P     0 91 072999      029 029-31778
    6-B  1157 S  0.0                                H15 VIOL                                  0 P     0 91 072999      029 029-32150
RLU OPERATING, LLC                714217 P-5 ACTIVE
 04742  GRUBBS & HOLLOWAY                       OGOMA         COM5099T          95      93       6         1       4       0
    1C    395 P  0.2                                   1#       54                        30 P   B 0 90 090512      325 325-80651
    1F    386 P  0.2                                   1#       54                        30 P   B 0 90 090712      325 325-32495
   14     303 P  0.2   2.00                            1#       54  NEW WELL/REC'D        30 P   B 0 90 090612      325 325-33584
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
SIMCO OIL                         781970 P-5 ACTIVE
 07002  LIEBE-HOUSE A                          ENTCO+                                   256      29         0      39       0
    1B   1321 P  0.3                                   1#       54                        30 P   B 0 90 032413      029 029-31270
    5A   1316 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-35942
    6A   1316 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-36380
    7A   1312 P  1.0                                   1#       54                        30 P     0 90 082412      029 029-36456
    8A   1320 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-36655
    9A   1283 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-36893
   10    1310 P  1.0                                   1#       54                        30 P     0 90 062212      029 029-37237
   11    1308 P  1.0                                   1#       54                        30 P     0 90 061912      029 029-37236
   12    1321 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-37703
   12A   1318 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-37622
   12B   1321 E  0.0                                14B2 EXT        DLQ W-10  02/14     0 F     0 91 020111      029 029-37704
   13    1304 P  1.0                                   1#       54                        30 P     0 90 051212    1 029 029-37728
   14A   1320 P  1.0                                   1#       54                        30 P     0 90 051312    1 029 029-37727
   15    1294 E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-37854
   16    1332 P  1.0                                   1#       54                        30 P     0 90 051512    1 029 029-37853
   20    1330 P  1.0                                   1#       54                        30 P     0 90 051512    1 029 029-38044
   21    1330 P  1.0                                   1#       54                        30 P     0 90 050812    1 029 029-38076
   25         E  0.0                                14B2 EXT                  02/14     0 F     0 90 020112      029 029-38132
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      486 PRO,        0 EX.   MO.ALLOW:     270,     14580 MCF
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FAIRFIELD                      30007001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SIMCO OIL                      781970 P-5 ACTIVE (CONTINUED)
 09622  NENTWICH, JOSEPH H.                 SHELT+                                 4      93       2         0       0       0
    2    1230 P  1.0                                        1#       54                     30 P     0 90 051112    1 029 029-34658
    7    1236 P  1.0                                        1#       54                     30 P     0 90 051412    1 029 029-34657
   12    1250 P  1.0                                        1#       54                     30 P     0 90 051012    1 029 029-34660
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 10675  NENTWICH, J.                        SHELT+                                18      93      18         0      12       0
    1    1206 P  1.0                                        1#       54                     30 P     0 90 052812    1 029 029-36643
    2    1196 P  1.0                                        1#       54                     30 P     0 90 052912    1 029 029-36642
    3    1211 P  1.0                                        1#       54                     30 P     0 90 052712    1 029 029-36645
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      162 PRO,        0 EX.   MO.ALLOW:      90,      4860 MCF
 10708  BIESENBACH                          SHELT+                                30      31       0         0       0       0
    1    1216 P  1.0                                        1#       54  ONE-WELL LEASE     30 P     5 90 101710      029 029-35832
 11378  ILTIS, MATHILDA                     SHELT+                               132     155      12         0      20       0
   1H    2058 P  1.0                                        1#       54  HORIZONTAL HOLE    30 P     0 90 053112    1 029 029-38142
   13    1116 P  1.0                                        1#       54                     30 P     0 90 052112    1 029 029-37201
   26    1115 P  1.0                                        1#       54                     30 P     0 90 052212    1 029 029-37203
   39    1126 P  1.0                                        1#       54                     30 P     0 90 052412    1 029 029-36837
   53    1134 P  1.0                                        1#       54                     30 P     0 90 052312    1 029 029-36834
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     150,      8100 MCF
 12068  CIBILDAK                            SHELT+                                35      31       4         0      10       0
    1    1325 E  0.0                                   14B2 EXT                         02/14      0 F     0 90 020112      029 029-37947
    2    1320 P  1.0                                        1#       54                     30 P     0 90 060612    1 029 029-38000
 13718  LIEBE-HOUSE 18                      KEMCO+                                        31       9         0       2       0
   18A    1331 P  1.0                                        1#       54  ONE-WELL LEASE     30 P     5 90 110310      029 029-37981
SONORA OIL COMPANY             802204 P-5 FLD OP
 05426  DALROS, DON E.                                            SEVR       97       0  NO RPT         0       0       0
    1    1171 S  0.0                                   14B DENY        DLQ W-10  09/10      0 F     0 91 070191      029 029-37851
    1-A  1250 S  0.0                                   H15 VIOL        DLQ W-10  09/10      0 F     0 91 070191      029 029-30274
    2    1175 S  0.0                                   H15 VIOL        DLQ W-10  09/10      0 F     0 91 050191      029 029-30266
 12357  CONSTANZO, TONY                                           SEVR                0  NO RPT         0       0       0
    1    1183 S  0.0                                   14B DENY        DLQ W-10  09/10      0 F     0 91 050190      029 029-38029
    2    1168 S  0.0                                   14B DENY        DLQ W-10  09/10      0 F     0 91 050190      029 029-38054
STARR OPERATING COMPANY        815840 P-5 FLD OP
 01981  CARROL, VERNON                     PLAML                                 SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        HOLD ON MAIL         0 F     0 91 050195      029 029-01793
 02186  HILDERBRAND, R. E.                  PLAML+                                SEVR       84       0  NO RPT         0       0       0
 02453  CHAPAL, FRED R.                     PLAML                                 SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  426-PRO,    0-EX,  426-TOT ;OIL:   586-PRO,     0-EX,   586-TOT   ;GAS:    22734PRO,        0EX,    22734-TOT


FARAH                          30193500 MILAM            ,DEPTH: 1574  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          5
DISC:04/28/92 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   74

                               NO WELLS


FARIAS (OLMOS)                 30229500 DIMMIT           ,DEPTH: 1612  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       82461
DISC:09/25/60 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   46

                               NO WELLS


FASHING (AUSTIN CHALK)         30379100 ATASCOSA         ,DEPTH: 9862  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       36039
DISC:04/11/82 ,GRAV:56.3 ,RATIO: 2000-1 ,ALLOW:  172
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         255
NET GOR 1000 MCF 5/1/82                                          1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                              OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXCALIBUR E & P, LLC           256842 P5 ACT-EXT
 14259  RICHTER, H. E.                      SUNOC                                 SEVR                0       0         0       2      21
    5   10090 S  0.0  40.00  7250                        NO PROD                                     0 F     0 31 120701    2 013 013-34009
NEWFIELD EXPLORATION COMPANY   606617 P-5 ACTIVE
 14628  KELLNER, ETTA L.                    GULFM  NEWFE                               103     155      39         0      21       0
    2   10210 P  5.0          40                           5#      344  ONE-WELL LEASE    150 P     5  0 101205      255 255-31140
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FASHING (EAGLE FORD)            30379300 ATASCOSA          ,DEPTH:10376  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      113305
DISC:00/00/00 ,GRAV:40.9 ,RATIO: 2000-1 ,ALLOW:  192     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG: 2100
ALLOC: 100% ACRES     (FACTOR)   4.8000
PSEUDO RULES TO ACCOMMODATE HORIZONTAL WELLS                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XTO ENERGY INC.                 945936 P5 ACT-EXT
 15239  TARTT, EMMA ET AL                   SHELT  COPFL                   -2765       0    1916      1643    3090    2842


FASHING (EDWARDS LIME -A-)      30379500 ATASCOSA          ,DEPTH:10884  C  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1108788
DISC:05/14/60 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  142     ,SPAC:  660/1500
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         255 311
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3300 ,CASING: SEE FIELD RULES
ALLOC:  67% ACRES     (FACTOR)   1.1880          ,  33% PER WELL  (FACTOR)  47
 PRIOR TO 3-1-61 CARRIED AS FASHING /WEDDINGTON/                               1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY    606617 P-5 ACTIVE
 13883  KELLNER ET AL GAS UNIT              GULFM  NEWFE                          0       0         0       0       0
    3         E  0.0  80.00                      14B2 EXT                 03/12     0 F   B 0 30 080112      013 013-33979
TENNECO OIL CO.                 841500 P-5 FLD OP
 02683  WEDDINGTON, ADELINE                 PERMI                                 0  NO RPT         0       0       0
XTO ENERGY INC.                 945936 P5 ACT-EXT
 14493  STOLLE ET AL GAS UNIT               FLINH  CHEVO  COM5246T           24     558      57      2286      55       0
    2   10900 P 18.0  80.00  7222                         18#      284  NEW WELL/REC'D    540 G   B 0 90 120512   11 255 255-31445
 14839  KELLNER GAS UNIT                                COM5246T                 0  NO RPT         0       0       0
    6   10846 S  0.0  80.00                      14B2 EXT                 04/11     0 F   B 0 90 080112      255 255-31541


FENTRESS (1750)                 30655400 CALDWELL          ,DEPTH: 1788                             100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1128104
DISC:11/30/80 ,GRAV:28.1 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1         187
DOC.#01-0247484, FIELD RULES WERE ADOPTED FOR 160/20 ACRE                      1
DENSITY & 933-1867 SPACING.  FIELD RULES WERE BUILT BECAUSE                    2
IT WAS UNPROTESTED BUT A MOTION FOR REHEARING WAS GRANTED                      3
AND THE OPERATOR (CHAPARRAL) WITHDRAW THE APPLICATION.                         4
PER TECHNICAL HEARINGS EXAMINER DONNA CHANDLER.                                5
20 ACRE OPTIONAL W/1500' DIAG.                                                 6

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP
 09457  ALEXANDER -A-                       OASIT         COM5059T SEVR       39       0  NO RPT         0       0       0
 09884  HILL, J.W.                          OASIT         COM5059T SEVR       10       0  NO RPT         0       0       0
BOB-KAT OIL CO.                 078056 P-5 ACTIVE
 10170  RECTOR                              OASIT                  SEVR      173       0       0         0       0       0
    1    1704 S  0.0  40.00   142                      H15 VIOL                       0 P     0111 092897   14 187 187-32939
 10349  RECTOR -A-                          SHELT                  SEVR                0  NO RPT         0       0       0
 11355  DUBOSE-DAUCHY                       OASIT                  SEVR       37       0       0         0       0       0
    1    1655 S  0.0  40.00                      H15 VIOL                       0 P     0111 020189      055 055-34018
 12056  DAUCHY WEST                         ENTCO                            65      93       5         0       7       0
    3    1690 P  3.0  40.00                         3#      148  ONE-WELL LEASE     90 P     5  0 011988   12 055 055-33975
CHAPARRAL NATURAL RESOURCES,INC. 144572 P-5 ACTIVE
 14938  LANGLEY-ALLBRIGHT                   DOROC                  SEVR                0  NO RPT         0       0       0
DELANEY OIL AND GAS COMPANY     210850 P-5 FLD OP
 13829  JOHNSON, E.F.                                              SEVR                0  NO RPT         0       0       0
    1         S  0.0                                 14B DENY        DLQ W-10  09/10     0 F     0111 040197      055 055-34573
    2         S  0.0                                 14B DENY        DLQ W-10  09/10     0 F     0111 040197      055 055-34574
LAHOMA PROPERTIES, INC.         482330 P-5 FLD OP
 14023  GUTIEREZ, J. I.                                            SEVR                0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0111 040198      055 055-33700
MCMINN OPERATING COMPANY, INC.  554070 P-5 ACTIVE
 10535  WATKINS-MERCER                      KEMCO                  SEVR       -47       0  NO RPT         0      10     246
    1    1302 S  0.0  40.00                      NO PROD                        0 P     0110 030709   20 055 055-33678
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FENTRESS (1750)                 30655400 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCMINN OPERATING COMPANY, INC.  554070 P-5 ACTIVE (CONTINUED)
 15290  HEMME METCALFE                      KEMCO                   SEVR      202     155  NO RPT         0      21       0
    1    1681 P  5.0                                          5#      148  ONE-WELL LEASE    150 P     5  0 101511   40 055 055-33004
OAK VALLEY OPERATING, LLC       617112 P-5 ACTIVE
 14703  RHEINLANDER                         DOROC+                       38     124       0         0      22       0
    1    1609 P  2.0 160.00                                   2#      148                     60 P     0110 060112   66 055 055-33101
 B  6    1648 P  2.0 160.00                                   2#      148                     60 P     0110 060112   82 055 055-33319
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      296 PRO,        0 EX.   MO.ALLOW:     120,      8880 MCF
 14786  TALLY UNIT                          DOROC+                       47     155       0         0      11       0
    3    1536 P  5.0 160.00                                   5#      148  ONE-WELL LEASE    150 P     5  0 013107      055 055-33629
 15160  RHEINLANDER, F. T.                                                   0  NO RPT         0       0       0
   1W   1686 S  0.0                                       INJECT                          0 F     0  0 051008      055 055-33455
 15202  HALE                                DOROC                        27     155     151         0     116       0
    4    1760 P  5.0                                          5#      148  SEE REMARKS       150 P     5  0 050510      055 055-33604
 15285  SMITH, ORTELL                       DOROC+                       27     124       0         0       0       0
    6    1706 P  4.0                                          4#      148  SEE REMARKS       120 P     5  0 111410    7 055 055-33168
 16232  JELKS                               DOROC                   SEVR     -100       0       0         0       0     120
   2RE  1720 P  5.0  40.00                                    0        0  TRK #33050          0 P     5  0 083011   60 055 055-32944
OFFSPRING WELL SALVAGE          618934 P-5 FLD OP
 09618  FOWLER                                                  SEVR       32       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    26-PRO,     0-EX,    26-TOT   ;GAS:     1036PRO,        0EX,     1036-TOT


FERRY (CARRIZO SD.)             30725300 ATASCOSA          ,DEPTH: 2187                                   100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1500
DISC:08/19/87 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


FIEDLER BROTHERS                30768500 LA SALLE          ,DEPTH: 7882  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       16222
DISC:10/29/83 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.    499978 P-5 ACTIVE
 09511  THORNTON                            SHELT  TERCN                  7     155       0         0       7       0
    1    7850 P  5.0                                          5#      242  ONE-WELL LEASE    150 F     5 40 030806      283 283-30963
MILLENNIUM PETRO-PHYSICS, INC.  567488 P-5 ACTIVE
 14985  FIEDLER                             DOROC  HESCO                270     155  NO RPT         0       0       0
    1    7916 P  5.0          779                             5#      242  ONE-WELL LEASE    150 P     5  0 052407    2 283 283-32005
TRACKER OIL & GAS, INC.         864035 P-5 FLD OP
 09390  FIEDLER BROTHERS                    OASIT+                  SEVR      -15       0  NO RPT         0       0      15
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      484PRO,        0EX,      484-TOT


FIGHT & HOLLER (SAN MIGUEL)     30832400 ZAVALA            ,DEPTH: 2323  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7448
DISC:04/23/90 ,GRAV:21.5 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIVRON PETROLEUM RES., LLC      120554 P5 ACT-EXT
 14559  HALE, BILLY                         NATCM+                       86     155      16         0      38       0
    1    2282 P  5.0         2000                             5#      156  RECLASS FROM 01   150 P     5  0 080206    2 507 507-32518
```

SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

FIRST SHOT (AUSTIN CHALK) 30967100 GONZALES ,DEPTH:11369 B 100.0% LAND
* *CUMULATIVE PROD- 7444176

DISC:08/20/90 ,GRAV:33.3 ,RATIO: 2000-1 ,ALLOW: 656 ,SPAC: 467/1200
WELL STATUS TEST (FORM W-10) JUL - DEC DUE JAN 1 EFFECTIVE FEB 1 255 493
ACRES: 160 ,TOL: 80 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 4.1000
ORDER NO. 1-97,345 EFF. MAR. 9, 1992, MAKES PERMANENT THE RULES 1
ADOPTED IN ORDER NO. 1-94,761. CORRELATIVE INTERVAL 8357' - 2
8650'.THE ACREAGE ASSIGNED AN OIL WELL WHICH HAS BEEN DRILLED AS 3
A HORIZONTAL DRAINHOLE MAY CONTAIN MORE THAN 160 ACRES PROVIDED 4
THAT THE FOLLOWING FORMULA IS UTILIZED TO DETERMINE THE PROPER 5
ASSIGNMENT OF ACREAGE; AND PROVIDED THAT THE TWO FARTHERMOST 6
POINTS OF THE UNIT CREATED BY THE INCLUSION OF SUCH ACREAGE BE 7
NOT GREATER THAN SET FORTH ON THE TABLE BELOW: 8
FORMULA: A = (L X 0.114854) + 160 = ACRES 9
L(FEET) ACRES PRO. UNIT DIAG. ALLOW. 10

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
BES, ENVIRONMENTAL SERVICES,INC. 040376 P5 ACT-EXT																		
13198 HALEY, MARY					OGOMA+				0	NO RPT				0	0		0	
1D	4900	S	0.0			INJECT					0	F	0	20	100194		177	177-31913
BARNETT ENERGY, INC. 051290 P-5 ACTIVE																		
12991 LESSOR					GULFM ENETR			73	217	21				0	177		0	
1	12315	P	5.0	526.00	554		5@	4314	HORIZONTAL HOLE		150	F	5	0	030991	117	177	177-31831
BARNHART CO. 052210 P-5 ACTIVE																		
13092 BARNHART "A"					SHELT			95	155	123				0	83		0	
1H	12250	P	5.4	106.21			5#	870	SEE REMARKS		150	P	C 0	20	092012	25	177	177-31860
3H		E	0.0			14B2 EXT			HORIZONTAL HOLE		0	F	C 0	20	070112		177	177-31895
BLUEWATER DISPOSALS, L.L.C. 076857 P-5 DELQ																		
14316 HOFFMAN							SEVR			0	NO RPT			0	0		0	
1	8694	S	0.0			14B DENY			REC'D P-4		0	F	0	0	0927		177	177-32010
BOUNDARY VENTURES, INC. 083714 P-5 ACTIVE																		
12758 COPELAND-GSI #1H					SHELT			49	0	NO RPT				0	0		0	
1	12103	E	0.0	257.90		14B2 EXT			SEE REMARKS.		0	P	B 0	21	101211		177	177-31780
CATARINA SALT WATER DISPOSAL,LLC 139868 P-5 ACTIVE																		
13265 WILKE SWD							SEVR			0	NO RPT			0	0		0	
1		S	0.0			INJECT			WELL TYPE CHANG		0	F	0	20	100194		255	255-31292
CHESAPEAKE OPERATING, INC. 147715 P-5 ACTIVE																		
13478 CULPEPPER "A"					GULFM ENETR					0	0			0	0		0	
1H	12350	E	0.0	320.00		14B2 EXT			HORIZONTAL HOLE		0	F	C 0	20	070112		177	177-31897
CIMAREX ENERGY CO. OF COLORADO 153429 P5 ACT-EXT																		
12959 E. E. SMITH UNIT 1					GULFM ENETR			291	341	222				0	202		0	
1	9091	P	9.0	625.88	422		9#	5132	HORIZONTAL HOLE		270	P	5	0	0303	55	177	177-31799
13083 E. E. SMITH UNIT 2					GULFM ENETR			445	3224	881				0	768		0	
1	13665	S	0.0	629.98		SHUT-IN			HORIZONTAL HOLE		0	F	C 0	20	070112		177	177-31853
2	14883	P103.7		385.50		104#		3162	HORIZONTAL WELL		3120	P	C 0	20	100512	57	177	177-32037
CLARON CORPORATION 158276 P-5 DELQ																		
13592 BILLINGS							SEVR	90	0	NO RPT				0	0		0	
1H	10614	S	0.0	363.82		NO PROD			HORIZONTAL HOLE		0	P	0	21	100195		177	177-31951
13667 SMITH, E. E.							SEVR			0	NO RPT			0	0		0	
3H	10207	S	0.0	549.26		14B DENY			HORIZONTAL HOLE		0	F	0	21	100195		177	177-31905
COX & COX PRODUCTION CO. 183232 P-5 FLD OP																		
13675 BLUMBERG					DOROC		SEVR			0	NO RPT			0	0		0	
ENDEAVOR ENERGY RESOURCES L.P. 251726 P-5 ACT-HR																		
13255 BILLINGS-GERHART UNIT					GULFM					0	NO RPT			0	0		0	
1	12697	E	0.0	473.64		14B2 EXT			HORIZONTAL HOLE		0	F	C 0	20	070112		177	177-31919
EOG RESOURCES, INC. 253162 P-5 ACTIVE																		
14147 CUSACK					EOGRM+			245	961	176				0	129		0	
1H	10714	P	15.0	640.00			15@	5248	HORIZONTAL HOLE		450	P	5	0	120511	19	177	177-32017
14187 PRESTON					ENTCO			100	0	0				0	0		0	
1H	10833	S	0.0	320.00	1907	NO PROD			HORIZONTAL HOLE		0	F	0	0	022398	404	177	177-32032
15905 WEBER AC UNIT					SUNOC+ EOGRE	COM5359T		116	1984	815				820	1366		0	
1H	14776	P	64.0	160.00	1781		64#	1312	TRACKING #26715		1920	P	C 0	80	090712	13	177	177-32258
16022 HANSEN AC UNIT					SUNOC+ EOGRE	COM5354T		2	496	443				739	380		0	
1H	14132	P	11.0	160.00	755		11#	1312	TRACKING #26443		330	F	0	80	071911	296	177	177-32245
16212 SPAHNMAN UNIT					EOGRM EOGRE			426	589	424				295	554		0	
1H	13676	P	15.0	160.00	1046		15@	1312	TRK #24637		450	F	5	0	062811	261	177	177-32221
GENESIS WELL SERVICE 300210 P-5 ACTIVE																		
13063 DEMMER, H. C.										0				0	0		0	
1	10689	S	0.0	279.12		14B DENY			HORIZONTAL HOLE		0	F	0	21	070107		255	255-31270
GULF COAST ACQUISITIONS CO. L.C. 337752 P-5 ACTIVE																		
13636 KERLICK										0	NO RPT			0	0		0	
1	5705	S	0.0			INJECT			RECLASS SHUT IN		0	F	0	20	101212		255	255-31274

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HECKMANN WATER RESOURCES(CVR)INC 370647 P-5 ACTIVE
 15709  LAMZA SWD                                                                0  NO RPT         0       0       0
    1    7140 S  0.0                                   DLQ FORM                          0 F     0  0 010412      255 255-32094
HUGHES, DAN A. COMPANY, L.P.     411736 P-5 ACTIVE
 13133  MASELES, ET AL                                                          72       0       0         0       0       0
    1   10965 E  0.0 640.00                            14B2 EXT        HORIZONTAL HOLE     0 F   C 0 20 070112      493 493-32286
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 13253  HOLUB                                 SHELT                                     0  NO RPT         0       0       0
    1   11451 S  0.0 160.00                            14B DENY        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31872
 13598  COPELAND KARNES                       ENTCO                                   143     279     270         0     296       0
   1H   11342 P  9.0 480.00   105                        9#     3936  HORIZONTAL HOLE   270 P     5  0 021207   10 255 255-31309
 13618  GRIFFIN                               ENTCO                                   142     155      48         0      58       0
    1   11700 P  5.0 250.00                              5#     2050  HORIZONTAL HOLE   150 P     5 20 120808      255 255-31297
 13638  TEAM BANK                             ENTCO                                   345     248     192         0     204       0
   1H    7432 P  7.0 240.00                              7@     1968  HORIZONTAL HOLE   210 P     5  0 022807    6 493 493-32357
MARATHON OIL EF LLC              525398 P-5 ACTIVE
 13075  TROELL, E.                            GULFM  HOUSP                            210     155       3         0      12       0
    1   12106 P  5.0 270.00   872                        5#     2214  HORIZONTAL HOLE   150 P     5  0 050891  248 177 177-31883
 13202  TROELL, ET AL                         GULFM  HOUSP                            105     155       0         0       0       0
    1   11462 P  5.0 369.00  1333                        5#     3026  HORIZONTAL HOLE   150 P     5  0 103192   20 177 177-31882
 13349  ROBINSON-TROELL                       GULFM  HOUSP                            111     155       2         0      10       0
    1   11374 P  5.0 352.83   786                        5#     2894  HORIZONTAL HOLE   150 P     5  0 091191  180 177 177-31917
 13574  RAGSDALE                              GULFM+ MARAE                              0  NO RPT         0       0       0
   1H   11550 S  0.0 424.28                            14B DENY        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31959
MODERN EXPLORATION, INC.         573226 P-5 ACTIVE
 13152  E.E. SMITH UNIT 3                     GULFM                   SEVR             47       0       0         0       0       0
    1   12842 E  0.0 477.80                            14B2 EXT        HORIZONTAL HOLE     0 F     0 21 070111      177 177-31878
 13177  GEORGE UNIT 1                         ENTCO+ ENTPO                            206     155      10         0      14       0
    1   11603 P  5.0 560.00   115                        5#     4592  HORIZONTAL REC/   150 P     5  0 030911   46 255 255-31281
 14175  GEORG UNIT 3                          ENTCO+ ENTPO                            293     279     198         0     150       0
    3   12950 P  7.0 450.83                              7#     3696  ONE-WELL LEASE    210 P     5  0 032011   62 255 255-31386
 14179  GEORGE UNIT                           ENTCO+ ENTPO                            235     186      17         0      24       0
    2   12672 P  5.0 450.41    14                        5#     3694  HORIZONTAL HOLE   150 P     5  0 032011   32 255 255-31383
 14254  WEBER UNIT                            ENTCO                                    57       0       0         0       0       0
    1         E  0.0 589.94                            14B2 EXT        HORIZONTAL HOLE     0 F     0 21 070111      255 255-31397
 14255  GEORG UNIT 4                          GULFM                                     0  NO RPT         0       0       0
    4   11783 E  0.0 541.07                            14B2 EXT        HORIZONTAL  (80     0 F     0 21 070111      255 255-31389
OMEGA ENERGY, LLC                622657 P-5 DELQ
 13666  SMITH, E.E. UNIT VI                   GULFM                                    49       0  NO RPT         0       0       3
   6H   13221 S  0.0 620.40                            14B DENY        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31958
PREMIER MINERALS, INC.           676033 P-5 ACTIVE
 13225  WARD-BILLINGS                         GULFM                                   132     434     244         0     231       0
    2   12766 P 14.0 452.74                             14#     3712  HORIZONTAL HOLE   420 P     5  0 061011   21 177 177-31888
PROGENIES OPERATING LLC          681161 P-5 ACTIVE
 12690  COPELAND, C.                          SHELT                                    90     155     100         0     100       0
 HORIZONTAL HOLE
   1H   11843 P  5.0 450.00   744                        5#     3690  HORIZONTAL HOLE   150 P     5  0 091790  300 177 177-31788
 13536  SMITH, E. E.                          SHELT  ENETR                             57     186     118         0     140       0
   1H   11369 P  6.0 480.00   401                        6#     3936  HORIZONTAL HOLE   180 F     5  0 082090  537 177 177-31769
 13537  SMITH, E. E. UNIT II                  GULFM  ENETR                              0  NO RPT         0       0       0
   2H   11887 E  0.0 385.00                            14B2 EXT        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31870
 14245  NORDIA GRANDE                         SHELT  ENETR                             43     186     161         0      21       0
    1   11173 P  6.0 265.00   961                        6#     2174  HORIZONTAL HOLE   180 F     5  0 030399   20 177 177-32040
 14260  NORDIA GRANDE -A-                     SHELT  ENETR                            159     713     711         0     248       0
    2   11316 P 23.0 720.00  1019                       23#     5904  HORIZONTAL HOLE   690 G     5  0 0323    500 177 177-32042
 14298  NORDIA GRANDE "D"                     SHELT  ENETR                             18     186      91         0     147       0
    4   15641 P  5.0 665.00   838                        5@     5454  HORIZONTAL/CDL    150 F     5  0 0518    132 177 177-32045
 14299  NORDIA GRANDE "C"                     SHELT  ENETR                             70     341     110         0     179       0
    3   15997 P 11.0 584.56   671                       11#     4794  HORIZONTAL/DL 5   330 F     5  0 120699   85 177 177-32044
WOOLDRIDGE OIL & GAS             940466 P-5 FLD OP
 12885  ARAIZA, KEVIN S.                      PLAML                   SEVR              0  NO RPT         0       0       0
    1   10360 S  0.0 400.00                            14B DENY        HORIZONTAL HOLE     0 F     0 21 070101      177 177-31819
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   24-PRO,    0-EX,   24-TOT ;OIL:   351-PRO,     0-EX,   351-TOT   ;GAS:    80396PRO,        0EX,    80396-TOT
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FIRST SHOT (EDWARDS)            30967140 GONZALES          ,DEPTH:10514  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1936
DISC:06/07/91 ,GRAV:42.6 ,RATIO: 2000-1 ,ALLOW:  212

                              NO WELLS

FITZ (AUSTIN CHALK)             31089500 DIMMIT            ,DEPTH: 5334  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       9084
DISC:07/17/59 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   82
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRIME OPERATING COMPANY         677770 P-5 ACTIVE
 05544  SAN PEDRO RANCH AC                  SUNOC  PRIMO  COM0521T            2      62       3        48       0       0
  261    5416 P  0.2        20000                            1#      164                    30 P   A 0 60 010113      127 127-00636

FITZPATRICK (GEORGETOWN)        31118333 MAVERICK          ,DEPTH: 2020  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     490749
DISC:01/10/69 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

FITZPATRICK (GEORGETOWN 1880)   31118510 MAVERICK          ,DEPTH: 1950  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      24931
DISC:05/21/74 ,GRAV:40.3 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS

FITZPATRICK (GEORGETOWN 1985)   31118666 MAVERICK          ,DEPTH: 2004  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     384751
DISC:01/19/71 ,GRAV:38.7 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

FITZPATRICK, WEST (1940)        31129500 MAVERICK          ,DEPTH: 1990  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      29483
DISC:08/01/75 ,GRAV:39.7 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS

FIVE MILE (WILCOX, UPPER)       31149800 GONZALES          ,DEPTH: 3511  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     120231
DISC:11/13/83 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   8.4000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CENTEX DEVELOPMENT              141141 P-5 DELQ
 09666  JANOTA                              ENTCO                   SEVR       44       0  NO RPT         0       0       0
    1R   3491 S  0.0  10.00  1500                          H15 VIOL                            0 P     0 21 060108  700 177 177-31492
 14878  TENBERG, G. F.                                              SEVR        7       0  NO RPT         0       0       0
    1    3496 S  0.0  10.00                               14B DENY        WELL TYPE CHANG     0 F     0 20 120594      177 177-31423
    2    3460 S  0.0  10.00  3750                          H15 VIOL                            0 P     0 21 060108  500 177 177-31621
IPACT                           425810 P-5 DELQ
 14879  VRANA, BEN                          ENTCO                   SEVR       25       0  NO RPT         0       0       0
    1    3507 S  0.0  10.00                               H15 VIOL                            0 P     0 21 030309  225 177 177-31557
    2    3390 S  0.0  10.00                               H15 VIOL                            0 P     0 21 030309  185 177 177-31619
JET BLACK OIL, INC.             432089 P-5 ACTIVE
 14313  FIVE MILE UNIT                      OGOMA                          84      31  NO RPT         0      15       0
    4    3403 E  0.0  10.00                               14B2 EXT                 02/14      0 F   B 0 20 080112      177 177-31493
    7    3410 P  0.4  10.00                                  1#      168                    30 P   C 0 20 092512   36 177 177-31620
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FLORESVILLE, EAST              31554001 WILSON          ,DEPTH: 2734  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1696121
DISC:09/16/48 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   2.7000        ,  50% PER WELL  (FACTOR)  28

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
A & C OIL COMPANY, LLC          000214 P-5 ACTIVE
 03392  E. FLORESVILLE /POTH SAND/ UNIT      ENTCO                          103     496     260         0     330       0
     1   13 PROD,   6 INJ,                                 16        2090                 480            TOT.POTE     16
*  21         P  1.0                                                                                P     0 20 120112    6 493 493-80155
*  22         P  1.0                                                                                P     0 20 120212   19 493 493-80156
*  71         P  1.5                                                                                P     0 20 120312   22 493 493-80157
*  81         P  1.5                                                                                P     0 20 120412    2 493 493-01376
*  85         P  1.0                                                                                P     0 20 120512   21 493 493-80158
*  86         S  0.0                                        INJECT                                  F     0  0 100194      493 493-01345
*  88         P  1.0                                                                                P     0 20 120612    5 493 493-30020
* 102         P  1.5                                                                                P     0 20 120712    4 493 493-01366
* 181         P  1.0                                                                                P     0 20 120812   32 493 493-80162
* 205         S  0.0                                        INJECT                                  F     0  0 100194      493 493-30574
* 206         P  2.0                                                                                P     0 20 121012    2 493 493-30846
* 211         S  0.0                                        INJECT                                  F     0  0 100194      493 493-01371
* 212         P  1.0                                                                                P     0 20 121312    1 493 493-80163
* 213         S  0.0                                        INJECT                                  F     0  0 100194      493 493-01373
* 214         S  0.0                                        INJECT                                  F     0  0 100194      493 493-01374
* 215         P  1.5                                                                                P     0 20 121412    9 493 493-80164
* 216         P  1.0                                                                                P     0 20 121512   20 493 493-80165
* 804         S  0.0                                        INJECT                                  F     0  0 100194      493 493-80391
*2107         P  1.0                                                                                P     0 20 121612    1 493 493-30847
  LSE TOTALS--OIL:     16 PRO,      0 EX.--GAS:     2090 PRO,        0 EX.   MO.ALLOW:     480,     62700 MCF
CALTEX ENERGY CO.               125991 P-5 FLD OP
 05956  BROWN, JACK JR.                    OGOMA+ DAVGP           SEVR                0  NO RPT         0       0       0
CHANDLER, RANDALL               144375 P-5 FLD OP
 03609  BLAKE, JAMES V., JR., ET AL         PLAML                 SEVR                0  NO RPT         0       0       0
    1    2842 S  0.0  10.00                                 H15 VIOL        DLQ W-10  09/10     0 P     0 21 122984   10 493 493-01471
    1A   2810 S  0.0  10.00                                 H15 VIOL        DLQ W-10  09/10     0 P     0 21 123084    2 493 493-01470
P.S.N. PETROLEUM, INC.          631524 P-5 FLD OP
 06102  REAL, HAROLD                       PLAML                 SEVR       28       0  NO RPT         0       0       0
    1-A  2670 S  0.0                                        H15 VIOL        DLQ W-10  09/10     0 F     0 21 070102      493 493-80291
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   13-PRO,    0-EX,   13-TOT ;OIL:    16-PRO,     0-EX,    16-TOT   ;GAS:     2090PRO,        0EX,     2090-TOT


FLORESVILLE, E. (AUSTIN CHALK)  31554250 WILSON          ,DEPTH: 4885  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       63773
DISC:09/12/56 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   73

                              NO WELLS


FLORESVILLE, E. (BARTOSH SD.)   31554500 WILSON          ,DEPTH: 1591  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       53357
DISC:01/24/54 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   46

                              NO WELLS


FLORESVILLE, E. (MIDWAY)        31554670 WILSON          ,DEPTH: 2607  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       19579
DISC:07/31/74 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
A & C OIL COMPANY, LLC          000214 P-5 ACTIVE
 04505  HARDY, B. B.                        ENTCO                          111     124      26         0      22       0
    2    2625 P  2.0                                        2#      156                    60 P   C 0 20 121712    2 493 493-01377
    3    2607 P  1.5                                        2#      156                    60 P   C 0 20 121812    2 493 493-01378
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      312 PRO,        0 EX.   MO.ALLOW:     120,      9360 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      312PRO,        0EX,      312-TOT
```

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FLORESVILLE E. (POTH A)          31554700 WILSON            ,DEPTH: 2767  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          719
DISC:08/04/78 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


FLORESVILLE, E. (POTH B 2800)    31554750 WILSON            ,DEPTH: 2799  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      571425
DISC:08/10/66 ,GRAV:22.5 ,RATIO: 2000-1 ,ALLOW:   41     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
 41 BBL. TOP UPON NPX EXPIRATION                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JIMCO ENERGY INC.                432832 P-5 ACTIVE
 03735  ALEXANDER, KATHLEEN JONES           ENTCO                                35     186      60         0     120       0
      1    2 PROD,   1 INJ,                                  5@        246                150            TOT.POTE      6
*   1         P  3.0                                                                                P     0 20 070812   12 493 493-01866
*   3         S  0.0                                      INJECT                                    F     0  0 100194      493 493-01852
*   4         P  2.5                                                                                P     0 20 071012   18 493 493-01863
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      246 PRO,        0 EX.   MO.ALLOW:     150,      7380 MCF
TRIPLE H PRODUCTION              870389 P-5 ACTIVE
 03757  WILSON, H. J.                       ENTCO                                119     155      46         0      41       0
    2    2801 P  5.0  20.00                                  5#      120  ONE-WELL LEASE    150 P     5  0 121586   12 493 493-01856
 04954  DONAHO, W.T. ET AL                  ENTCO                                157     155      10         0      23       0
 B170    2800 P  5.0  20.00                                  5#      120  ONE-WELL LEASE    150 P     5  0 121586    5 493 493-30202
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    15-PRO,     0-EX,    15-TOT   ;GAS:      486PRO,        0EX,      486-TOT


FLORESVILLE, S. (AUSTIN CHALK)   31556100 WILSON            ,DEPTH: 6435  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      528309
DISC:07/19/81 ,GRAV:29.2 ,RATIO: 2000-1 ,ALLOW:  656     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.1000
80 ACRE OP. W/3250' DIAG.                                                 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 10110  BATES, HUBERT L.                    ENTCO                                105     155      11         0      20       0
    2R   6180 P  5.0 110.85   344                             5#      908  ONE-WELL LEASE    150 F     5 20 101510      493 493-31732
OMNI OPERATING COMPANY(A)        622738 P-5 FLD OP
 10683  MARTINEZ, RENATO                    PLAML                   SEVR      100       0  NO RPT         0       0       0
    2    6472 S  0.0 160.00                                H15 VIOL                            0 P     0 21 050196      493 493-31756
PLUM OIL & GAS                   668410 P-5 FLD OP
 08122  SUTPHEN, CHARLES M. OIL UNIT                                SEVR                0  NO RPT         0       0       0
REICHMANN PETROLEUM CORP.        699704 P-5 DELQ
 10416  SNOGA, A. ET AL                     ENTCO                                -89       0  NO RPT         0       0      89
WRD OIL, LLC                     942689 P-5 ACTIVE
 07265  OLENICK, CLAUDE W.                  DOROC         COM5195T           169     465      70         0      60       0
    1    8103 P 15.0 226.26                                 15#     1856  SDTRK/HORIZONTA   450 P   C 0 80 080212   10 493 493-30807
 13672  SWIZE                               DOROC         COM5195T           103       0       0         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    20-PRO,     0-EX,    20-TOT   ;GAS:     2764PRO,        0EX,     2764-TOT


FOERSTER (POTH -A-)              31801500 WILSON            ,DEPTH: 1578  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       14320
DISC:10/30/55 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   46

                                 NO WELLS
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FOGG (OLMOS 4500)                 31822500 DIMMIT            ,DEPTH: 4594  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-              336
DISC:01/04/80 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


FOSS (MIRANDO SAND)               32295500 MCMULLEN          ,DEPTH:  490  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    86460
DISC:06/18/59 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   28 MER ,SPAC:  165/0330
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.8000

                              NO WELLS


FOUR ACES (AUSTIN CHALK)          32337333 MAVERICK          ,DEPTH: 3420  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-              59843
DISC:08/02/61 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CMR ENERGY, L.P.                  120636 P-5 ACTIVE
 14613  COMANCHE RANCH                      SHELT                                 65       0       0         0       0       0
 1102    2880 E  0.0                                   14B2 EXT                 03/13     0 F   A 0 60 110112      323 323-32726


FOUR ACES (OLMOS 2-B SAND)        32337666 MAVERICK          ,DEPTH: 1228  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1744
DISC:07/03/57 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   37

                              NO WELLS


FREDDY HUTT (WILCOX)              32857500 MCMULLEN          ,DEPTH: 4975  B                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-             396130
DISC:03/20/73 ,GRAV:32.7 ,RATIO: 2000-1 ,ALLOW:   48     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.4000
TOP 48 BBL UPON NPX TERMINATION                                          1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JOE KESTNER, L.L.C.               433278 P-5 ACTIVE
 04406  KASSNER ENERGY MANAGEMENT, LLC       OGOMA                                51     434      33         0     307       0
    1-A  4975 P  2.0  20.00                                 2#       96                    60 P   A 0 40 110612  150 311 311-30291
    5-A  5600 P 10.0  20.00                                10#       96                   300 P   A 0 40 110812  200 311 311-30314
    8-A  5379 P  9.0  20.00                                 9#       96                   270 P   A 0 40 111012  180 311 311-30351
  LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:      288 PRO,        0 EX.   MO.ALLOW:     630,      8640 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    21-PRO,     0-EX,    21-TOT   ;GAS:      288PRO,        0EX,      288-TOT


FREDDY HUTT, SOUTH (WILCOX)       32860600 MCMULLEN          ,DEPTH: 5407  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    269743
DISC:12/17/79 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1          13
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   5.1000

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JOE KESTNER, L.L.C.               433278 P-5 ACTIVE
 06042  KASSNER ENERGY MANAGEMENT, LLC       OGOMA                               485     310      17         0      79       0
   10-A  5407 P  5.0  20.00                                 5#      204  NOT TO PRODUCE    150 P   A 0 40 111312  110 311 311-31066
   11A   5421 P  0.0  20.00                              INJECT                            0 P     0 40 091004      311 311-31250
   12A   5408 S  0.0  20.00                              INJECT          WELL TYPE CHANG     0 F     0 40 030701      311 311-31285
   14A   5398 P 12.0  20.00                                12#      204                    360 P   A 0 40 110912  214 311 311-33050
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      408 PRO,        0 EX.   MO.ALLOW:     510,     12240 MCF
```

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FREDDY HUTT, SOUTH (WILCOX)      32860600 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JOE KESTNER, L.L.C.              433278 P-5 ACTIVE (CONTINUED)
 13983  KASSNER ENERGY MANAGEMENT,LLC        OGOMA                                          0       0         0       0       0
   15A        S  0.0  20.00                              NO PROD         REC'D PLAT 20 A     0 F     0 40 112610  190 311 311-33087
WEN-BE                           908574 P-5 ACTIVE
 13994  WILLIAMS, MARY ISABELLA              ENTCO+        COM5164T            67     155      20         0       0       0
    6A   5484 P  5.0  20.00                                  5#      204                    150 P   B 0100 101012  110 013 013-34042
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    22-PRO,     0-EX,    22-TOT   ;GAS:      612PRO,        0EX,      612-TOT


FRIDAY (OLMOS)                   33015500 DIMMIT           ,DEPTH: 5131  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3655
DISC:12/08/74 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


FRODEIN (GEORGETOWN)             33078400 WILSON           ,DEPTH: 5164  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       61886
DISC:12/08/86 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 13049  BIRD, BETTY SUE                                                                0  NO RPT         0       0       0
    1E        S  0.0                                     INJECT                            0 F     0 20 100195      493 493-31978
P.S.N. PETROLEUM, INC.           631524 P-5 FLD OP
 11685  HOLMES UNIT                          PLAML  UNROG          SEVR       81       0  NO RPT         0       0       0


FULCHER (EDWARDS A)              33182400 GONZALES         ,DEPTH:11907  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:00/00/00 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:  262
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BELLOWS OPERATING CO., L. C.     063857 P-5 ACTIVE
 14162  BRUNS UNIT                                                                     0  NO RPT         0       0       0
    1         E  0.0                                    14B2 EXT                  08/12     0 F   C 0 20 070112      177 177-31576


GALBA (BARTOSH)                  33762200 ATASCOSA         ,DEPTH: 3050  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      102051
DISC:08/29/58 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: TDWR
FIELD RULES ADOPTED PER DOCKET #01-0262123 EFF. 9/29/09                 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATASCOSA EXPLORATION, LLC        035696 P-5 ACTIVE
 14391  WALTON, HELEN                        GULFM+                          -1175       0      75         0      64    1196
    1    3044 P  5.0  10.00                              DLQ FORM        SEE REMARKS         0 P     5  0 071502      013 013-34153
 14903  BARTLETT, CINDY                      GULFM+                            218    1860     704         0     807       0
    1    3035 P 12.7  10.00                                13#      128  COMP. DATE 2/12   390 P   B 0 30 122012  221 013 013-34236
    2    3042 P  6.8  10.00                                 7#      128  SEE REMARKS       210 P   B 0 30 122012  221 013 013-34250
    3    3046 P 10.0  10.00                                10@      128  TRK #47275, NEW   300 P     0  0 053012  330 013 013-34475
  LSE TOTALS--OIL:     30 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     900,     11520 MCF
 15115  RIDGEWAY, MARY                       GULFM                             155       0         0       0       0
    1    3055 P  5.0  10.00    35                           5#      128  SEE REMARKS       150 P     5  0 071409  775 013 013-34266
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:    35-PRO,     0-EX,    35-TOT   ;GAS:      512PRO,        0EX,      512-TOT
```

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GALBA (CARRIZO)                 33762400 ATASCOSA          ,DEPTH: 1578  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      159719
DISC:01/12/55 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   46
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WEN-BE                          908574 P-5 ACTIVE
 00621  FINCH, S. P.                        ENTCO+                 SEVR     -351      62       0         0     112     548
    2    1578 E  0.0                                     14B2 EXT                  03/13     0 F   A 0 30 090112      013 013-80099
    3    1585 P  0.5                                        1#       92                     30 P   A 0 30 101012   20 013 013-02063
    4    1579 P  0.5                                        1#       92                     30 P   A 0 30 101112   25 013 013-02050
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      184 PRO,        0 EX.   MO.ALLOW:      60,      5520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      184PRO,        0EX,      184-TOT


GALBA (ESCONDIDA -B-)           33762600 ATASCOSA          ,DEPTH: 4960  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       64929
DISC:10/29/55 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   73
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATASCOSA EXPLORATION, LLC       035696 P-5 ACTIVE
 15016  SIMMONS, CELINE                     GULFM+                      12     155      48         0      73       0
    1    4884 P  5.0          90                            5#      146  ONE-WELL LEASE    150 P     5  0 050908      013 013-34240


GALBA (NAVARRO)                 33762800 ATASCOSA          ,DEPTH: 4770  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1074403
DISC:07/28/55 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   73 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7500        ,  25% PER WELL  (FACTOR)  18

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STARBURST ENERGY, INC.          815131 P-5 FLD OP
 06325  HERRERA, MARTIN                     SHELT                  SEVR      104       0  NO RPT         0       0       0
    1    5079 S  0.0                                     H15 VIOL                            0 P     0 31 082891    1 013 013-31087


GALBA, EAST (ESCONDIDA -B-)     33763500 ATASCOSA          ,DEPTH: 5074  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       31623
DISC:02/17/57 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   82

                                NO WELLS


GAS RIDGE                       34142001 BEXAR             ,DEPTH: 1300  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      515506
DISC:00/00/12 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GREAT PLAINS RESOURCES, INC.    328746 P-5 FLD OP
 07138  JARVIS, ROY                         DOROC                  SEVR                0  NO RPT         0       0       0
JONES, JOHN E.                  443053 P-5 ACTIVE
 00639  JONES, J & J                        KEMCO                           13     155      30         0      31       0
      A   25 PROD,                                        5        1350                150             TOT.POTE      8
*   1         P  0.3                                                                                P     0 90 070112      029 029-80219
*   1A        P  0.3                                                                                P     0 90 070112      029 029-38236
*   2         P  0.3                                                                                P     0 90 070112      029 029-00868
*   2A        P  0.3                                                                                P     0 90 070112      029 029-38238
*   3         P  0.3                                                                                P     0 90 070112      029 029-38237
*   4         P  0.3                                                                                P     0 90 070112      029 029-38239
*   5         P  0.3                                                                                P     0 90 070112      029 029-00871
*   6         P  0.3                                                                                P     0 90 070112      029 029-80220
```

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GAS RIDGE                       34142001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JONES, JOHN E.                  443053 P-5 ACTIVE (CONT)
 00639  JONES, J & J                      (CONT)
*   7         P  0.3                                                                                P     0 90 070112      029 029-00872
*   8         P  0.3                                                                                P     0 90 070112      029 029-00873
*   9         P  0.3                                                                                P     0 90 070112      029 029-00874
*  13         P  0.3                                                                                P     0 90 070112      029 029-80223
*  14         P  0.3                                                                                P     0 90 070112      029 029-80224
*  15         P  0.3                                                                                P     0 90 070112      029 029-80225
*  17         P  0.3                                                                                P     0 90 070112      029 029-80962
*  18         P  0.3                                                                                P     0 90 070112      029 029-80963
*  19         P  0.3                                                                                P     0 90 070112      029 029-38250
*  20         P  0.3                                                                                P     0 90 070112      029 029-38249
*  21         P  0.3                                                                                P     0 90 070112      029 029-38247
*  22         P  0.3                                                                                P     0 90 070112      029 029-38248
*  23         P  0.3                                                                                P     0 90 070112      029 029-38252
*  24         P  0.3                                                                                P     0 90 070112      029 029-38251
*  25         P  0.3                                                                                P     0 90 070112      029 029-38257
*  27         P  0.3                                                                                P     0 90 070112      029 029-38259
*  64         P  0.3                                                                                P     0 90 070112      029 029-80210
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:     1350 PRO,        0 EX.   MO.ALLOW:     150,     40500 MCF
R.D. OIL COMPANY                685889 P-5 FLD OP
 00638  COVELL, MATILDA H., ETAL             OASIT+                SEVR       83       0  NO RPT         0       0       0
      A    0 PROD,                                        0@$         0                 0            TOT.POTE      0
*  43         P  0.0                                    H15 VIOL        DLQ W-10  09/10       P     0  1 041801      029 029-80199
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00641  MUELLER, HULDA, ETAL                OASIT+                SEVR       39       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   25-PRO,    0-EX,   25-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:     1350PRO,        0EX,     1350-TOT


GAS-X (WALES)                   34144475 MCMULLEN          ,DEPTH: 5981  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       14699
DISC:09/12/03 ,GRAV:45.8 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


GAS-X, N. (WALES)               34146475 MCMULLEN          ,DEPTH: 6200  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       30318
DISC:08/15/04 ,GRAV:53.8 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CATHEXIS OIL & GAS, LLC         139907 P-5 ACTIVE
 14538  MORRILL                           GULFM         COM5148T          222     465     294         0     137       0
    2A   6003 P  5.0                                      5#      222  RECLASS FROM 01   150 P   A 0100 120212  211 311 311-33717


GAS-X, SHALLOW (CARRIZO)        34152075 MCMULLEN          ,DEPTH: 4012  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       18272
DISC:00/00/00 ,GRAV:29.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CATHEXIS OIL & GAS, LLC         139907 P-5 ACTIVE
 14781  MORRILL                           GULFM  HOUSP  COM5148T           97     372     128         0      60       0
    3   3994 P  1.0                                      1#      186  TRACKING #27488    30 P   A 0100 120212  434 311 311-33699
    9   4012 P  4.0                                      4#      186  SEE REMARKS       120 P   A 0100 120212  437 311 311-33772
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      372 PRO,        0 EX.   MO.ALLOW:     150,     11160 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      372PRO,        0EX,      372-TOT
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GASPER (ATKINSON SAND)          34156002 WILSON          ,DEPTH: 2660  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      402075

DISC:04/03/95 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500
TEMPORARY RULES UNTIL 1/18/97                                        1
DESIGNATED INTERVAL FM. 2,657 TO 2,710 FT. AS SEEN ON LOG OF THE     2
ROLLERT OP. HOLIDAY # 1.                                             3

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FINGER OIL & GAS, INC.          268505 P-5 ACTIVE
 15168  HOPPER, MARGARET                   GULFM+                                 165     248     247         0      82       0
    1    2717 P  5.0  20.00                                 5#      156  SEE REMARKS       150 P     5  0 032910  320 493 493-32539
RBR OPERATING, INC.             695716 P-5 ACTIVE
 13958  HOLIDAY                            GULFM                                  148     465     394         0     362       0
    1A   2665 P  3.0  20.00                                 3#      156  TRACKING #21493    90 P   C 0 20 101712   50 493 493-32557
    2    2672 P  4.0  20.00                                 4#      156                    120 P   C 0 20 101712   60 493 493-32421
    3         P  4.0  20.00                                 4#      156  REMARKS INCORRE   120 P   C 0 20 101812  165 493 493-32423
    4    2657 P  4.0                                        4#      156  NOT TO PROD W/    120 P   C 0 20 101812   96 493 493-32427
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      624 PRO,        0 EX.   MO.ALLOW:     450,     18720 MCF
 13975  HOPPER, MARGARET ET AL             GULFM                                  261     465     438         0     391       0
    2    2671 P  7.0  20.00                                 7#      156                    210 P   C 0 20 110712  140 493 493-32417
    3    2681 P  5.0                                        5#      156                    150 P   C 0 20 110712   95 493 493-32422
    5    2673 P  3.0  20.00                                 3#      156                     90 P   C 0 20 110812   90 493 493-32438
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:     450,     14040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    35-PRO,     0-EX,    35-TOT   ;GAS:     1248PRO,        0EX,     1248-TOT


GATES CATARINA                  34200500 DIMMIT          ,DEPTH: 5150  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      181978

DISC:10/13/75 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  171     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1375

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.    499978 P-5 ACTIVE
 04647  GATES RANCH                        SHELT  TERCN                            30     155       0         0       0       0
 1224    5150 P  5.0  80.00 18182                           5#      342  ONE-WELL LEASE    150 P     5  0 040187    1 127 127-30947


GAUSE                           34260001 MILAM           ,DEPTH: 5698  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1971

DISC:00/00/48 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


GEISE-SPRINGS (1900)            34351500 GUADALUPE       ,DEPTH: 2084  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1040

DISC:02/04/63 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   75     ,SPAC:  150/0660
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG:

                                NO WELLS


GEMSBOK (WALES)                 34377500 MCMULLEN        ,DEPTH: 5668  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       44009

DISC:12/20/06 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MANTI EXPLORATION OPERATING LLC 524892 P-5 ACTIVE
 14796  WHEELER                            GULFM                                  163       0       0         0       0       0
    1    5668 S  0.0                                   NO PROD                                  0 F     0  0 011307   52 311 311-33923
```

GIDDINGS (AUSTIN CHALK-1) 34726510 BASTROP ,DEPTH: 7480 B 100.0% LAND
* CUMULATIVE PROD- 1284468

DISC:05/01/81 ,GRAV:39.8 ,RATIO: 2000-1 ,ALLOW: 656 ,SPAC: 467/1200
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1 163 177 285 331 503
ACRES: 160 ,TOL: 40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 4.1000
PRORATION UNITS FOR HORIZONTAL WELLS ESTABLISHED PER DOCKET NO. 1
01-0206091, 9-26-94. PRORATION UNITS FOR HORIZONTAL WELLS-- 2
A=(L)(0.11488)+160 AC. A=ACREAGE ASSIGNABLE- -L=HORIZONTAL 3
DISPLACEMENT IN FEET MAX. DIAG.=(475.933)(SQUARE ROOT OF A) 4
80 ACRE OPTIONAL UNITS W/3250' DIAG. 5
OPTIONAL 80 ACRE UNITS; DIAG 3250 6

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ANADARKO E&P ONSHORE LLC				020528	P-5 ACTIVE												
14028	CUNNINGHAM				FLINH ENETR			252	248	194			310	194	0		
1	10973	P	8.0	722.77	1031	8#	5926	HORIZONTAL HOLE		240	F		5 0	012997	3	331	331-33445
ATLAS FUEL SUPPLY, LTD.					036582 P-5 ACTIVE												
07403	COWEY, J. M.				ENTCO+			39	403	405			0	0	2		
1	7690	P	13.0	80.00	66	13#	656	ONE-WELL LEASE		390	P		5110	011709	30	177	177-31020
CARTER, J.E. ENERGY, INC.					137491 P-5 FLD OP												
07349	BOULDIN				FLINH		SEVR			0	NO RPT		0	0	0		
2	8597	S	0.0	80.00		H15 VIOL		DLQ W-10	09/10	0	P		0111	070185		177	177-30945
DIAMOND M DRLG & EXPL CO.					216913 P-5 ACTIVE												
07257	CARLA UNIT				GULFM		SEVR			0	NO RPT		0	0	0		
1	8340	E	0.0	80.00		14B2 EXT		DLQ W-10	11/11	0	P		0111	062011		177	177-31062
FIRST ROCK, INC.					269028 P5 ACT-EXT												
07453	BMW, LTD				SHELT ENETR			60	217	84			7	100	0		
1A	8676	P	5.0	160.00	1250	5#	1312	ONE-WELL LEASE		150	P		5110	070197		177	177-31039
PRIDE ENERGY COMPANY					677050 P-5 ACTIVE												
10290	MOTEN				GULFM					0	NO RPT		0	0	0		
1	7729	E	0.0	160.00		14B2 EXT			09/11	0	F		0110	040112		021	021-30849
10293	SCHULZE				GULFM					0	NO RPT		0	0	0		
1	7709	E	0.0	160.00		14B2 EXT			09/11	0	F		0110	040112		021	021-30895
TEX-LEE OPERATING COMPANY					849765 P-5 DELQ												
07490	NOACK				SUNOC DCPMI			47	155	20			0	33	0		
1	7500	P	5.0	111.00	1111	5#	910	ONE-WELL LEASE		150	P		5 0	080386	2	021	021-30370
UNION DOMINION OIL CORPORATION					876516 P-5 FLD OP												
06937	HOSKINS-CURRY UNIT				CHARC		SEVR			0	NO RPT		0	0	0		
1	6969	S	0.0	80.00		H15 VIOL		DLQ W-10	09/10	0	P		0111	091682	10	021	021-80062

WELLS: 4-PRO, 0-EX, 4-TOT ;OIL: 31-PRO, 0-EX, 31-TOT ;GAS: 8804PRO, 0EX, 8804-TOT

GINNY JOHNSON (NAVARRO A) 34997500 MILAM ,DEPTH: 2889 B 100.0% LAND
* CUMULATIVE PROD- 149646

DISC:03/12/85 ,GRAV:45.5 ,RATIO: 2000-1 ,ALLOW: 78 ,SPAC: 330/0933
WELL STATUS TEST (FORM W-10) MAR - AUG DUE SEP 1 EFFECTIVE OCT 1
ACRES: 40 ,TOL: 20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 1.9500
OPTION 20 ACRE W/1500' DIAG. 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SELLERS LEASE SERVICE, INC.					766125 P-5 ACTIVE												
11579	GILLIAM				BARGA+	COM5545T		141	310	113			327	258	0		
1	2850	P	5.0	40.00	1111	5@	156			150	P		0100	050512	12	331	331-33051
2	2844	P	4.0	40.00		4#	156			120	F		0100	062912		331	331-33121
LSE TOTALS--OIL:			9 PRO,		0 EX.--GAS:	312 PRO,	0 EX.	MO.ALLOW:		270,			9360 MCF				
11915	LUMPKINS				BARGA+	COM5312T		8	31	0			0	8	0		
2	2841	P	0.2	40.00		1#	156			30	P		A 0100	111912	1	331	331-33168
12164	MEHAFFEY, L.C. S				BARGA+			152	124	0			0	0	0		
1	2882	P	4.0	40.00	1000	4#	156	ONE-WELL LEASE		120	P		5100	080392		331	331-33164
VICEROY PETROLEUM, LP					885041 P-5 ACTIVE												
10388	MEHAFFEY				ENTCO BLMPL	COM5110T		125	248	67			190	123	0		
1	3142	P	1.1	40.00	909	1#	156	NOT APPROVED UN		30	P		A 0100	012313	1	331	331-32706
2	2944	P	1.0	40.00	1000	1#	156			30	P		A 0100	012413	1	331	331-32838
3	2906	P	0.5	40.00	2000	1#	156			30	P		A 0100	012513	1	331	331-32890
4	2925	P	0.3	40.00	3333	1#	156			30	P		A 0100	012613		331	331-32984
LSE TOTALS--OIL:			4 PRO,		0 EX.--GAS:	624 PRO,	0 EX.	MO.ALLOW:		120,			18720 MCF				

WELLS: 8-PRO, 0-EX, 8-TOT ;OIL: 18-PRO, 0-EX, 18-TOT ;GAS: 1248PRO, 0EX, 1248-TOT

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GLASS                          35214001 GUADALUPE          ,DEPTH: 2395  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      10797
DISC:00/00/49 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS


GLEN HUMMEL (BARTOSH)          35291250 WILSON             ,DEPTH: 1207  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4916
DISC:06/16/67 ,GRAV:23.1 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS


GLEN HUMMEL (POTH)             35291500 WILSON             ,DEPTH: 2432  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    3951179
DISC:10/10/63 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   55 MER ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:  20 EACH WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   5.5000
FLD RULES AMENDED PER DKT#1-96345.                                    1
20 AC TOL WITH 1 BBL PER TOL AC.                                      2
PERMITTED. INJ WELL CANNOT HAVE AN ALLOW FOR PROD. WELL.              3

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FORT WORTH NATURAL GAS, INC.     278196 P-5 ACTIVE
 03858  HUMMEL, GLENN, POTH -A- UNIT         ENTCO         COMLACTA           448     434     434         0      94       0
      1   13 PROD,   4 INJ,   4 SHUT-IN WELLS               13        1870                  390             TOT.POTE     31
*  32         P  0.5                                                                                  P     0 20 110512    1 493 493-80209
*  33         P  2.5                                                                                  P     0 20 110512   10 493 493-80210
*  35         E  0.0                                       14B2 EXT                  12/12             F     0  0 100194      493 493-80212
*  36         S  0.0                                       INJECT                                      F     0  0 100194      493 493-80213
*  52         P  3.0                                                                                  P     0 20 110812  270 493 493-80215
*  53         E  0.0                                       14B2 EXT                  12/12             F     0  0 100195      493 493-80216
*  54         P  1.5                                                                                  P     0 20 110812   65 493 493-00867
*  55         P  4.0                                                                                  P     0 20 110812  250 493 493-80217
*  57         E  0.0                                       14B2 EXT                  12/12             F     0  0 100194      493 493-80218
*  62         S  0.0                                       INJECT                                      F     0  0 100194      493 493-00752
*  81D        S  0.0                                       INJECT                                      F     0  0 100194      493 493-00863
*  82         P  0.7                                                                                  P     0 20 111512   12 493 493-00859
*  83         P  1.0                                                                                  P     0 20 111512  150 493 493-80222
*  92W        E  0.0                                       14B2 EXT                  12/12             F     0  0 100194      493 493-31646
* 112         P  6.0                                                                                  P     0 20 111312   92 493 493-31635
* 120         S  0.0                                       INJECT                                      F     0  0 100194      493 493-32337
* 308         P  0.1                                                                                  P     0 20 111312    4 493 493-32264
* 320         P  2.5                                                                                  P     0 20 111912  154 493 493-32339
* 322         P  5.5                                                                                  P     0 20 111912  271 493 493-32343
* 520         P  1.7                                                                                  P     0 20 111912   51 493 493-32341
* 620         P  1.5                                                                                  P     0 20 111312   94 493 493-32340
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:     1870 PRO,        0 EX.   MO.ALLOW:     390,     56100 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   13-PRO,    0-EX,   13-TOT ;OIL:    13-PRO,     0-EX,    13-TOT   ;GAS:     1870PRO,        0EX,     1870-TOT


GLEN HUMMEL (POTH -B-)         35291750 WILSON             ,DEPTH: 2228  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      112749
DISC:05/14/65 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DANIELS, JEAN                    199604 P-5 ACTIVE
 03541  HASTINGS, W. C., JR.          ENTCO                                 133     155       2         0       1       0
    1A   2228 P  5.0          500                          5#      156  ONE-WELL LEASE    150 P     5  0 121686    8 493 493-00819
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GLEN HUMMEL, EAST (POTH)        35292500 WILSON            ,DEPTH: 2323  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      119701
DISC:07/25/64 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0933
ACRES:  20 ,TOL:  10 EACH WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.7500

                              NO WELLS


GLEN HUMMEL, SW. (POTH B)       35297500 WILSON            ,DEPTH: 2236  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       89251
DISC:10/21/65 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   41     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.0500
 TOP 41 BBL. UPON NPX EXPIRATION                                      1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ORIGIN PROD CO GONZALES PROP LLC 625627 P5 ACT-EXT
 03613  HASTINGS, DORA                      SHELT                                 90       0      15         0       2      21
    1R   2230 S  0.0  20.00   909                        DLQ W-10                           0 P     0 21 110111    1 493 493-31593
    2    2233 S  0.0  20.00  1111                        DLQ W-10                           0 P     0 21 110211    2 493 493-00825


GLENEWINKEL (EAGLE FORD 2300)   35387500 GUADALUPE         ,DEPTH: 2310  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3638
DISC:06/11/67 ,GRAV:38.5 ,RATIO: 2000-1 ,ALLOW:   22 MER ,SPAC:  150/0300
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:
 MER OF 22 BBLS PERDAY 1965 YARDSTICK ALLOW. RATE 10 ACRE              1

                              NO WELLS


GLENN POTH (POTH SAND)          35396365 WILSON            ,DEPTH:  962  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       72297
DISC:12/10/96 ,GRAV:25.3 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         187
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   7.4000
OPTION 2.06 ACRES/DIAG. 500'                                          1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
METCO OIL CORPORATION           562200 P-5 ACTIVE
 14119  GW-SCULL, A.                        GULFM+                                384      62      36         0      37       0
    1R        P  1.4  10.00                                 1#      148                     30 P   C 0 20 120512    5 493 493-00571
    3     942 P  0.4   2.06                                 1#       30                     30 P   C 0 20 120512    5 493 493-32454
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      178 PRO,        0 EX.   MO.ALLOW:      60,      5340 MCF
 14142  SCULL, C. E., JR. -G-               GULFM+                   SEVR      256       0       0         0       0       0
    2     919 E  0.0  10.00                          14B2 EXT                   09/13      0 F   C 0 20 070112      493 493-32240
    4     952 E  0.0  10.00                          14B2 EXT                   09/13      0 F   C 0 20 070112      493 493-32310
    5     939 E  0.0  10.00                          14B2 EXT                   09/13      0 F   C 0 20 070112      493 493-32354
    6     940 S  0.0   2.06                          INJECT          (SEE REMARKS)        0 P     0 20 123101      493 493-32378
 D  1     893 E  0.0   5.00                          14B2 EXT                   09/13      0 F   C 0 20 070112      493 493-32097
 14143  GRUN, W. J.                         GULFM+                                186      62      59         0      57       0
    2     777 P  2.0  10.00                                 2#      148  ONE-WELL LEASE     60 P   C 5  0 120612    5 493 493-32455
 14144  SCULL, DR. C. E. ESTATE             GULFM+                                155      31       0         0       0       0
   10         P  0.1   2.06                                 1#       30                     30 P   C 0 20 120312    5 493 493-31747
   11     863 P  0.1                                        0        0                      0 P   C 0 20 120312    5 493 493-32425
 P  2     879 P  0.1                                        0        0                      0 P   C 0 20 120412    5 493 493-32105
 P  4     869 P  0.1                                        0        0                      0 P   C 0 20 120412    5 493 493-32448
 14251  SCULL RANCH                                                                      0  NO RPT         0       0       0
    1         E  0.0                                 14B2 EXT                   09/11      0 F   C 0 20 070112      493 493-32478
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      356PRO,        0EX,      356-TOT
```

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GLORIANA (POTH -A-)              35450500 WILSON            ,DEPTH: 1630  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1796991

DISC:08/05/65 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   3.7000
FLD RULES AMENDED 8/22/74                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FORT WORTH NATURAL GAS, INC.     278196 P-5 ACTIVE
 03992  GLORIANA POTH -A- UNIT               BIGST+        COMLACTA           131     899     806         0     559       0
 TOP ALLOW 888 BBL.
      1   10 PROD,   2 INJ,   6 SHUT-IN WELLS               10        1776                 300           TOT.POTE     23
*  22         P  3.8                                                                                P     0 20 112112  194 493 493-80237
*  26         P  0.2                                                                                P     0 20 112112    1 493 493-80238
*  36         P  1.5                                                                                P     0 20 112212  100 493 493-30624
*  37         S  0.0                                   INJECT                                       F     0  0 100194      493 493-30968
*  38         E  0.0                                   14B2 EXT                 12/12               F     0  0 100194      493 493-31902
*  41         E  0.0                                   14B2 EXT                 12/12               F     0 20 070112      493 493-00578
*  61         P  3.0                                                                                P     0 20 112212  307 493 493-80245
*  64         E  0.0                                   14B2 EXT                 12/12               F     0  0 100194      493 493-00573
* 210         P  2.5                                                                                P     0 20 112612    5 493 493-30562
* 213         E  0.0                                   14B2 EXT                 12/12               F     0  0 100194      493 493-30987
* 214         P  2.9                                                                                P     0 20 112612   28 493 493-31691
* 216         E  0.0                                   14B2 EXT                 12/12               F     0 20 070112      493 493-32256
* 220         P  2.0                                                                                P     0 20 112312    8 493 493-32344
* 221         P  2.0                                                                                P     0 20 112312   40 493 493-32347
* 222         E  0.0                                   14B2 EXT                 12/12               F     0 20 070112      493 493-32349
* 223         P  1.2                                                                                P     0 20 112912   64 493 493-32350
* 224         P  3.0                                                                                P     0 20 112912   34 493 493-32345
*2015         S  0.0                                   INJECT                                       F     0  0 100194      493 493-32257
  309    1577 P  6.1  10.00                                 6#        74  NEW WELL/REC'D    180 P   C 0 20 112912    2 493 493-32518
  403    1593 P  0.0  10.00                               INJECT          NEW WELL/REC'D      0 P     0  0 112602      493 493-32510
  503    1623 P  0.0  10.00                               INJECT          NEW WELL/REC'D      0 P     0  0 112602      493 493-32509
 2091    1577 E  0.0  10.00                               14B2 EXT        NEW WELL/REC'D      0 F   C 0 20 070112      493 493-32517
  LSE TOTALS--OIL:     16 PRO,      0 EX.--GAS:     1850 PRO,        0 EX.   MO.ALLOW:     480,     55500 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   13-PRO,    0-EX,   13-TOT ;OIL:    16-PRO,     0-EX,    16-TOT   ;GAS:     1850PRO,        0EX,     1850-TOT


GOLDEN LAB (ANACACHO)            35591200 MEDINA            ,DEPTH: 2162  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         891
DISC:12/12/88 ,GRAV:23.3 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                    OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE
 12166  GRANBERG, KARL -A-                   SHELT                                   -5       0  NO RPT         0       0       5


GOLDFINCH                        35622001 FRIO              ,DEPTH: 4640  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      135031
DISC:03/22/51 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   73

                                 NO WELLS


GOLDFINCH (AUSTIN CHALK)         35622100 FRIO              ,DEPTH: 6150  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       67151
DISC:01/06/81 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                    OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HARPER HEFTE, INC.               357865 P-5 ACTIVE
 14999  WILLIAMS                             ENTCO                                  176     558     449         0      41       0
    1    6078 P 16.0           84                          16@      222  ONE-WELL LEASE    480 F     5  0 121108   15 163 163-33373
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GONZALES (AUSTIN CHALK)          35727300 GONZALES          ,DEPTH: 8790  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      512546
DISC:06/07/80 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  142     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                              NO WELLS


GOOD LUCK (SAN MIGUEL)           35772500 DIMMIT            ,DEPTH: 5849  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1686547
DISC:09/29/70 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOLIN, D. M.                     080420 P-5 FLD OP
 06434  KYLE                              PLAML                   SEVR      110       0  NO RPT         0       0       0
    1    5882 S  0.0                                     H15 VIOL                              0 P     0 61 070190      127 127-32031
DOUBLECHEK OPERATING             224997 P-5 FLD OP
 06821  NOAH, T.R. -A-                                             SEVR                0  NO RPT         0       0       0
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 04214  MCCARLEY, GEORGE                  E&AOC+                   SEVR        1       0  NO RPT         0       0       0
GARDNER OIL & GAS CO.            294640 P-5 FLD OP
 04241  SULTENFUSS, LAWRENCE F.           PLAML                   SEVR       70       0  NO RPT         0       0       0
 08368  MCLEAN-BOWMAN -C-                 PLAML                   SEVR       39       0  NO RPT         0       0       0
H R E RENTAL COMPANY             341539 P-5 ACTIVE
 05328  MCCARLEY, A. B.                   KEMCO                         105     186     138        30     144       0
    1    5979 P  4.0          250                          4#      204                  120 P   A 0 60 040113   30 127 127-31100
    2    6008 P  3.0          333                          3#      204                   90 P   A 0 60 040813   30 127 127-31241
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      408 PRO,        0 EX.   MO.ALLOW:     210,     12240 MCF
PRESTIDGE, SHERYL                676116 P-5 ACTIVE
 06244  PARKER, G.K.                      GULFM                         153     124       0         0       0       0
    1    5907 P  4.0                                      4#      204  ONE-WELL LEASE    120 P     5 60 072806      127 127-80735
SPUR OPERATING CO.               810694 P-5 ACTIVE
 05805  BOWMAN, MCLEAN "C"                GULFM                         160       0  NO RPT         0       0       0
    4    5784 S  0.0                                     NO PROD                               0 P     0 60 041606    1 127 127-31786
 05859  BOWMAN, MCLEAN "B"                GULFM                         266     279  NO RPT         0     188       0
    2    5785 P  8.0                                      8#      204  ONE-WELL LEASE    240 P     5 60 022205    1 127 127-31785
TEXAS, LES & CO.                 846666 P-5 ACTIVE
 04184  CONN-NOAH UNIT                    GENEC                          55       0  NO RPT         0       0       0
    1    5877 P  5.0                                      5#      204  ONE-WELL LEASE    150 P     5 60 061809    1 127 127-30140
 06811  WICKHAM, J. E.                    GENEC                          41       0  NO RPT         0       0       0
    2    5859 P  4.0                                      4#      204  ONE-WELL LEASE    120 P     5 60 011210    1 127 127-32131
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 08530  MCLEAN-BOWMAN -D-                 KEMCO+                        280     155      48         0      52       0
    1    5945 P  5.0                                      5#      204  ONE-WELL LEASE    150 P     5  0 030189    1 127 127-32377
THALMANN, DAVID VAC SERVICE INC  851060 P-5 DELQ
 04149  WICKHAM, JOHN E.                  SHELT+        COM0303T SEVR                0  NO RPT         0       0       0
    2    5870 S  0.0                                     H15 VIOL       DLQ W-10  09/10     0 F     0 61 050105      127 127-30332
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 04190  CONN, M. W.                       OASIT+                   SEVR       82       0  NO RPT         0       0       0
    1    5914 S  0.0                                     H15 VIOL                              0 P     0 61 021096      127 127-30141
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    33-PRO,     0-EX,    33-TOT   ;GAS:     1428PRO,        0EX,     1428-TOT


GOODWELL (AUSTIN CHALK)          35841100 ZAVALA            ,DEPTH: 6671  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8351
DISC:04/01/76 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


GOTEBO KID (ANACACHO-SERPENTINE) 36053002 ZAVALA           ,DEPTH: 2408  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      108555
DISC:10/22/95 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DAWSEY OPERATING COMPANY         208041 P-5 ACTIVE
 14017  MURPHY                            SCGTI                         135     248     101         0      65       0
    2    2825 P  0.0                                     DLQ W-10        (SEE REMARKS)       0 P     0 61 042412      507 507-32513
```

```
GOTEBO KID (ANACACHO-SERPENTINE) 36053002 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DAWSEY OPERATING COMPANY         208041 P-5 ACTIVE (CONT)
 14017  MURPHY                                (CONT)
    4    2559 P  0.0          103                         DLQ W-10                           0 P     0 61 061512      507 507-32527
    5    2482 E  0.0                                      14B2 EXT        DLQ W-10  07/12    0 F     0 61 110111      507 507-32534
 14024  MURPHY RANCH                          KEMCO                SEVR     214       0       0       0       0       0
    1    2384 E  0.0  40.00                               14B2 EXT        DLQ W-10  07/12    0 F     0 61 110111      507 507-32226


GOTEBO KID (VOLCANICS)           36053470 ZAVALA           ,DEPTH: 2860  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12012
DISC:02/27/96 ,GRAV:20.5 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DAWSEY OPERATING COMPANY         208041 P-5 ACTIVE
 14038  EL VIEJO                              SCGTI                                 250      93       9       0       8       0
    3    2860 P  3.0                                       3#      156  ONE-WELL LEASE     90 P     5  0 030311      507 507-32520


GREEN BRANCH                     36644001 MCMULLEN         ,DEPTH: 3941  A  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1625343
DISC:09/05/43 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   50
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 14547  SOUTH TEXAS SYNDICATE -A-             PLAML  ENTPO                          224    1395    1252       0    1145       0
   12    3932 P 10.0                                      10#      100  PB 01 06008 #12   300 P   A 0 40 022213  240 311 311-31454
   17    3941 P 42.0                                      42#      100  PB FROM 01 0600  1260 P   A 0 40 022213  240 311 311-32892
  LSE TOTALS--OIL:      0 PRO,     52 EX.--GAS:        0 PRO,      200 EX.   MO.ALLOW:    1560,      6000 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    2-EX,    2-TOT ;OIL:     0-PRO,    52-EX,    52-TOT   ;GAS:        0PRO,      200EX,      200-TOT


GREEN BRANCH (QUEEN CITY)        36644200 MCMULLEN         ,DEPTH: 2252  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      214086
DISC:09/30/80 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 06497  SOUTH TEXAS SYNDICATE -A-             PLAML  TEGPL                          259     434     342       0     362       0
   13    2252 P  2.0                                       2#      156                     60 P   A 0 40 022213  101 311 311-31450
   14    2275 P  2.0                                       2#      156                     60 P   A 0 40 022213   87 311 311-32056
   19    2274 P  5.0                                       5#      156                    150 P   A 0 40 022213   89 311 311-32911
   22    2260 S  0.0                                    INJECT          INITIAL INJECTI     0 F     0  0 112912      311 311-32914
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:     270,     14040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      468PRO,        0EX,      468-TOT


GREEN BRANCH (WILCOX 2-D)        36644330 MCMULLEN         ,DEPTH: 5430  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       15011
DISC:01/05/75 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 14548  SOUTH TEXAS SYNDICATE -G-             PLAML  ENTPO  COM0328T                103      93      78     386       0       0
    1    5555 P  2.0          5500                         2#      186  PB FROM 01 0002    60 P   A 0100 022213  120 311 311-01377
```

```
GREEN BRANCH (4600)              36644365 MCMULLEN          ,DEPTH: 4639  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      722039
DISC:10/22/79 ,GRAV:33.6 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 06008  SOUTH TEXAS SYNDICATE -A-            PLAML  ENTPO                      190     248     215         0     182       0
   16    4663 P  5.0                                    5#      186  SEE REMARKS       150 P   A 5 40 022213  277 311 311-32893
 09882  SOUTH TEXAS SYNDICATE -C-            PLAML  TEGPL                      149     155       2         0       1       0
   10    4708 P  5.0          71                        5#      186  ONE-WELL LEASE    150 P     5  0 021187  170 311 311-01419
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      372PRO,        0EX,      372-TOT


GREEN BRANCH (5500)              36644600 MCMULLEN          ,DEPTH: 6200  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       40560
DISC:01/25/05 ,GRAV:43.6 ,RATIO: 2000-1 ,ALLOW:  111     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES: 320 ,TOL:     EACH WELL ,DIAG: 6000 ,CASING: TWDB/DEPTH BASED ON T
ALLOC: 100% ACRES     (FACTOR)    .0000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 14577  SOUTH TEXAS SYNDICATE -A-            PLAML  ENTPO                      125     806     701      1415     438       0
   11    5553 P 18.0 339.70  4318                       18#      222  DEEPENING FROM    540 P     5 40 052410  129 311 311-31345


GREEN BRANCH (6100)              36644800 MCMULLEN          ,DEPTH: 6152  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7892
DISC:06/06/03 ,GRAV:62.7 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 14439  SOUTH TEXAS SYNDICATE -G-            PLAML  ENTPO                       78     155      55        24       0       0
    3-T  6152 P  5.0         2500                        5#      222  RECLASS 01 0002   150 F     5  0 060603      311 311-01374


GREEN-FRANKLIN                   36681001 MCMULLEN          ,DEPTH: 3941  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       10486
DISC:00/00/43 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


GREEN-FRANKLIN (WILCOX 6150)     36681500 MCMULLEN          ,DEPTH: 6153  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2927
DISC:10/05/69 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS


GREEN-FRANKLIN, S. (C-SAND)      36685500 MCMULLEN          ,DEPTH: 5816  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1179
DISC:10/19/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS
```

```
GRISELDA (OLMOS 3518)           37058400 DIMMIT           ,DEPTH: 3528  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      29407
DISC:03/03/76 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


GRISELDA (OLMOS 3550)           37058500 DIMMIT           ,DEPTH: 3556  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      17105
DISC:03/01/75 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


GUADALUPE BEND (AUSTIN CHALK)   37254200 GUADALUPE        ,DEPTH: 2179  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     203694
DISC:07/02/85 ,GRAV:12.8 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.9500
OPTION 20 ACRE W/1250' DIAG.                                        1
DOCKET 1-90189 FIELD RULES NOW PERMANENT                            2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHIODO CORP.                    149434 P-5 FLD OP
 13734  EISSLER                          OASOC                  SEVR                0  NO RPT         0       0       0
    2    2670 S  0.0  40.00                          14B DENY        DLQ W-10  09/10     0 F     0 21 100194      187 187-33407
G. P. PETROLEUM                 292262 P-5 ACTIVE
 12617  SHELBY, L. UNIT                  DOROC                      290     155      20         0       0       0
    2    2181 P  5.0  40.00                             5#      156  ONE-WELL LEASE    150 F     5 20 032098      187 187-33326
P.S.N. PETROLEUM, INC.          631524 P-5 FLD OP
 13772  SEGUIN RANCH PARTNERSHIP         FLINH                  SEVR      150       0  NO RPT         0       0       0
TEXAS PETROLEUM INVESTMENT CO.  847710 P-5 ACTIVE
 16264  K. HARDCASTLE                    ENTCO  TXPIC                             0  NO RPT         0       0       0


GULFSTAR (CANYON)               37399500 BANDERA          ,DEPTH: 3784  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       9919
DISC:05/28/06 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GULFSTAR PROPERTIES, INC.       338735 P5 ACT-EXT
 15085  DAVIS HORD "77"                  OASIT                  SEVR    -1071       0  NO RPT         0       0    1299
    1    3784 S  0.0                                 NO PROD         W-2 RECD 8-18-0     0 P     0 81 073108      019 019-30213


H.G.L. (ELAINE SAND)            37630200 DIMMIT           ,DEPTH: 4300  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      15396
DISC:07/20/78 ,GRAV:38.6 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CML EXPLORATION, LLC            120648 P-5 ACTIVE
 15947  TEBO                             FLINH  ENTPO                       141    1767       3         0       0       0
    1    7450 P  5.0  40.00                             5#      186  TRK #19524        150 P     5  0 051411  157 127 127-33747
THALMANN, DAVID VAC SERVICE INC 851060 P-5 DELQ
 05753  MCLEAN, MARRS                    SCGTI+                 SEVR       68       0  NO RPT         0       0       0
    2    4300 S  0.0          500                     H15 VIOL                            0 P     0 61 032687    2 127 127-31714
```

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H.G.L. (ELAINE SAND SEG A)      37630225 DIMMIT           ,DEPTH: 4314  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        223
DISC:12/25/78 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


HGL (GEORGETOWN)                37630300 DIMMIT           ,DEPTH: 6873  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      16305
DISC:05/08/78 ,GRAV:39.6 ,RATIO: 2000-1 ,ALLOW:  331     ,SPAC:  660/1320
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 5000
ALLOC: 100% ACRES     (FACTOR)   2.0687

                              NO WELLS


HABY                            37879001 MEDINA           ,DEPTH:  570  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        202
DISC:00/00/50 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:          ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                              NO WELLS


HACKBERRY CREEK (4300)          37928500 EDWARDS          ,DEPTH: 4318  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      42407
DISC:01/01/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NORDSTRAND ENGINEERING, INC.     612858 P-5 ACTIVE
 04754  HYDE                                   SHELT                                198     124       0         0       0       0
    1    4318 P  4.0        50000                              4#      186  ONE-WELL LEASE    120 P     5  0 110894      137 137-30299


HAGIST RANCH, NORTH (ARGO 2500)  37997020 MCMULLEN        ,DEPTH: 2526  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     992605
DISC:11/15/85 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITESANDS RESOURCES, L.L.C.     919912 P-5 ACTIVE
 11914  ACKER                                  SCGTI                                318     589     444         0     263       0
    1A        S  0.0                                     INJECT                                  0 F     0 40 120194      311 311-32723
    5R   2486 P  5.1                                     DLQ FORM        TRACKING #17178         0 P   A 0 40 021113  168 311 311-34317
    6    2496 P 19.3                                       19#      156  REC'D W-2,08/14      570 P   A 0 40 021313  265 311 311-34079


HAMON E. (AUSTIN CHALK)         38515100 GONZALES         ,DEPTH:10199  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      59070
DISC:06/16/81 ,GRAV:44.6 ,RATIO: 2000-1 ,ALLOW:  192

                              NO WELLS


HAMMOND (ANACACHO)              38567050 ZAVALA           ,DEPTH: 3966  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      21991
DISC:11/01/90 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS
```

```
HAMMOND (ELAINE SAND)            38567250 ZAVALA            ,DEPTH: 3326  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      76523
DISC:10/08/65 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


HAMMOND (OLMOS SAND)             38567500 ZAVALA            ,DEPTH: 3005  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       1292
DISC:09/15/65 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   84
DGL 1000 MCF P/D SUBJECT TO FACTOR.                                    1

                              NO WELLS


HAMMOND (SAN MIGUEL NO 4)        38567750 ZAVALA            ,DEPTH: 3259  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     253627
DISC:09/13/70 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROMA OIL AND GAS, INC.           726900 P-5 ACTIVE
 04165  HAMMOND, ADA E. -B-                 SHELT                                 132     155  NO RPT         0      24       0
    1    3360 P  5.0            256                     5#      168  ONE-WELL LEASE    150 P     5  0 032687    6 507 507-30047
SANCHEZ OIL & GAS CORPORATION    747012 P-5 ACTIVE
 14643  ADA HAMMOND HEIRS                   FLINH  WTGGP                          142     155      28         0      15       0
    1    3320 P  5.0            812                     5#      168  ONE-WELL LEASE    150 P     5  0 111205      507 507-32660
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      336PRO,        0EX,      336-TOT


HAMON (AUSTIN CHALK)             38578200 GONZALES          ,DEPTH:10164  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      23282
DISC:10/04/80 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  192     ,SPAC:  467/1867
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.2000

                              NO WELLS


HARPOLE (OLMOS)                  39189400 UVALDE            ,DEPTH:  276  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1063
DISC:05/01/75 ,GRAV:10.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1
CYCLIC STEAM STIMULATION PROJECT                                       1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STREIB, G.W.                     826545 P-5 FLD OP
 04575  HARPOLE, E. J.                                          SEVR                0  NO RPT         0       0       0
    2     276 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 81 040185      463 463-30007


HARPOLE (SAN MIGUEL)             39189500 UVALDE            ,DEPTH:  448  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        751
DISC:01/01/75 ,GRAV:10.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STREIB, G.W.                     826545 P-5 FLD OP
 04534  HARPOLE, E. J.                                          SEVR                0  NO RPT         0       0       0
    1     448 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 81 040285      463 463-30006
```

HARRY MOSSER 39338001 WILSON ,DEPTH: 7710 A 100.0% LAND
* CUMULATIVE PROD- 2863
DISC:00/00/51 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW: 121

NO WELLS

HART-DALE (AUSTIN CHALK) 39400300 GUADALUPE ,DEPTH: 920 A 100.0% LAND
* *CUMULATIVE PROD- 3158
DISC:09/26/80 ,GRAV:28.7 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

HASSE (BUDA) 39560200 WILSON ,DEPTH: 5950 B 100.0% LAND
* CUMULATIVE PROD- 469290
DISC:10/23/81 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 171 ,SPAC: 467/1200
WELL STATUS TEST (FORM W-10) JUL - DEC DUE JAN 1 EFFECTIVE FEB 1
ACRES: 80 ,TOL: 40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES (FACTOR) 2.1400

WELL	DEPTH	POTE	ACRES	GOR		TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	T-DATE	STATUS WATR	CTY	API NUMBER
K & R OIL INC.					448921 P-5 FLD OP														
09502	HAVERLAH, LUCILLE							SEVR			0	NO	RPT		0		0	0	
1	5836 S	0.0	80.00				H15 VIOL		DLQ W-10	09/10	0	F		0	21	100192	493	493-31502	
PETROLIA DRILLING CORP.					660123 P-5 FLD OP														
08179	BUNDRICK, V.				PLAML			SEVR			0	NO	RPT		0		0	0	
2	5926 S	0.0	80.00				H15 VIOL		DLQ W-10	09/10	0	P		0	21	100187	493	493-31053	
ROBERTS & HAMMACK INC.					718512 P-5 ACTIVE														
10231	MILLS, E.C.				SCGTI			SEVR			0	NO	RPT		0		0	0	
SEDCO RESOURCES INC					763154 P-5 DELQ														
07798	YEAGER, V.				KEMCO			SEVR			0	NO	RPT		0		0	0	
1	5716 S	0.0	80.00				H15 VIOL		DLQ W-10	09/10	0	F		0	21	070102	493	493-31049	
STEINDORF, BERT OIL & GAS CO.					816963 P-5 FLD OP														
13485	FEUGE, ORSON -A-				OASIT			SEVR	142		0	NO	RPT		0		0	0	
2A	6013 S	0.0	40.00				14B DENY		DIRECTIONAL			F		0	21	092804	493	493-32218	
VAMARIE, INC.					881430 P-5 FLD OP														
09111	KELLER				FLINH+			SEVR			0	NO	RPT		0		0	0	
1	5812 P	0.0	80.00				H15 VIOL					P		0	21	101889	1	493	493-31281

HELEN (ANACACHO) 40214500 ZAVALA ,DEPTH: 1906 A 100.0% LAND
* *CUMULATIVE PROD- 2667
DISC:02/13/78 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

HELEN K. (AUSTIN) 40246400 WILSON ,DEPTH: 6178 A 100.0% LAND
* CUMULATIVE PROD- 5916
DISC:11/21/79 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

HELEN K. (BUDA) 40246500 WILSON ,DEPTH: 6330 A 100.0% LAND
* *CUMULATIVE PROD- 18249
DISC:04/29/77 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

```
HENRY (CARRIZO B-2)              40496250 MCMULLEN          ,DEPTH: 3526  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      330056
DISC:06/23/58 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   84 MER ,SPAC:  330/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2400 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.5750        ,  25% PER WELL  (FACTOR)  21
HENRY, SW. (CARRIZO B-2) TRANSFERRED FROM THIS FIELD 6/5/61.            1

                              NO WELLS


HENRY (CARRIZO B-3)              40496375 MCMULLEN          ,DEPTH: 3526  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1177608
DISC:06/23/58 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   84 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2400 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.5750        ,  25% PER WELL  (FACTOR)  21

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE
 02584  HENRY, J. B.                        GULFM  ENBRI                     233     868     805         0     771       0
    2    3544 P 15.0  40.00                                  15#      168                    450 P   A 0 40 011513  950 311 311-00123
    6    3836 P 15.0  40.00                                  15#      168                    450 P   A 0 40 011513  950 311 311-32925
  LSE TOTALS--OIL:     30 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:     900,     10080 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    30-PRO,     0-EX,    30-TOT   ;GAS:      336PRO,        0EX,      336-TOT


HENRY (CARRIZO B-4)              40496500 MCMULLEN          ,DEPTH: 3572  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      698163
DISC:03/05/59 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   84 MER ,SPAC:  330/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2400 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.5750        ,  25% PER WELL  (FACTOR)  21

                              NO WELLS


HENRY (WALES "A" SAND)           40496900 MCMULLEN          ,DEPTH: 5483  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      424902
DISC:07/01/89 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE
 12277  HENRY, J.B.                         GULFM  ENBRI                      95     465     445         0     353       0
    2    5483 P  8.0                                          8#      204                    240 P   A 0 40 011513   20 311 311-32748
    3    5466 E  0.0                                       14B2 EXT                03/14      0 F   A 0 40 090112      311 311-32772
    4    5480 P 12.0                                          12#      204  PB, NEW PERFS-S   360 P   A 0 40 011513   45 311 311-32825
  LSE TOTALS--OIL:     20 PRO,      0 EX.--GAS:      408 PRO,        0 EX.   MO.ALLOW:     600,     12240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    20-PRO,     0-EX,    20-TOT   ;GAS:      408PRO,        0EX,      408-TOT


HENRY, NE. (3510)                40499400 MCMULLEN          ,DEPTH: 3513  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6494
DISC:05/04/76 ,GRAV:27.2 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


HENRY, NE. (CARRIZO, 3650)       40499500 MCMULLEN          ,DEPTH: 3640  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      154812
DISC:11/15/62 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE
 12935  HENRY, E.M. "C"                     GULFM  ENBRI                      69     186     153         0     143       0
    3    3496 P  6.0                                           6#      168  ONE-WELL LEASE    180 F     5  0 031491      311 311-32883
```

```
HENRY, SW. (CARRIZO B-2)          40505500 MCMULLEN          ,DEPTH: 3526  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      16824
DISC:03/05/61 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   64
 TRAN. FROM HENRY /CARRIZO B-Z/ EFF. 6-5-61                          1

                              NO WELLS


HICKORY CREEK (NAVARRO)           41019500 BASTROP           ,DEPTH: 3558  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      57154
DISC:02/07/84 ,GRAV:35.5 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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HIGGINS (BUDA LIME)              41099250 WILSON              ,DEPTH: 5726  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       40939
DISC:05/05/52 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


HIGGINS (ESCONDIDO)              41099500 WILSON              ,DEPTH: 4031  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       67561
DISC:05/01/70 ,GRAV:23.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WEN-BE                           908574 P-5 ACTIVE
 08703  HIERHOLZER, ALTON                   ENTCO+                                30     558      34         0       0       0
    2    4313 P  4.5                                        5#      186                    150 P   C 0 20 073112    1 493 493-31181
    3    4387 P  4.5                                        5#      186                    150 P   C 0 20 073112    1 493 493-31204
    4    4329 P  3.5                                        4#      186                    120 P   C 0 20 073012    1 493 493-31210
    5    4313 P  3.5                                        4#      186                    120 P   C 0 20 073012    1 493 493-30044
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:      744 PRO,        0 EX.   MO.ALLOW:     540,     22320 MCF
 08704  HIERHOLZER, C.H.                    ENTCO+                                66      93       0         0       0       0
    1    4286 P  2.0                                        2#      186                     60 P   C 0 20 080112    3 493 493-31175
    2    4256 P  0.8                                        1#      186                     30 P   C 0 20 080212    2 493 493-31206
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      372 PRO,        0 EX.   MO.ALLOW:      90,     11160 MCF
 09177  HEIRHOLZER, CLIFFORD                                                          0  NO RPT         0       0       0
    2    4186 E  0.0                                                14B2 EXT                 03/13     0 F   C 0 20 070112      493 493-31448
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    21-PRO,     0-EX,    21-TOT   ;GAS:     1116PRO,        0EX,     1116-TOT


HIGGINS (5700)                   41099750 WILSON              ,DEPTH: 5706  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       73365
DISC:00/00/51 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


HIGGINS (5850)                   41099850 WILSON              ,DEPTH: 5870  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       75450
DISC:12/04/81 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.5500

                                NO WELLS


HIGGINS, NE (AUSTIN CHALK)       41100500 WILSON              ,DEPTH: 5845  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       96784
DISC:07/05/81 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VAN WINKLE OIL                   882635 P-5 FLD OP
 07161  BUNDRICK, V.                        PLAML                   SEVR       60       0  NO RPT         0       0       0


HIGHGROVE (AUSTIN CHALK)         41128500 BASTROP             ,DEPTH: 1925  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       10573
DISC:03/01/83 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   40     ,SPAC:  165/0330
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   8.0000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MEB, LLC                         556895 P-5 ACTIVE
 12701  OLSON, R. H.                        OGOMA                                 35      93       3         0      24       0
    3    1824 P  1.0   5.00  1000                          1#       80                     30 P     0110 090312    1 021 021-31347
    5    1867 P  1.0   5.00  1000                          1#       80                     30 P     0110 090312    1 021 021-31433
    6    2006 P  1.0   5.00  1000                          1#       80                     30 P     0110 090312    1 021 021-31457
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      240 PRO,        0 EX.   MO.ALLOW:      90,      7200 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     3-PRO,     0-EX,     3-TOT   ;GAS:      240PRO,        0EX,      240-TOT
```

HILBIG 41379001 BASTROP ,DEPTH: 2500 A 100.0% LAND
* CUMULATIVE PROD- 6469068
DISC:02/15/53 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW: 55
NET GOR 2000/1 WITH NET CREDIT ALLOWED FOR GAS INJECTION, WITH 1
APPROVED GAS BANK ALLOWING INJECTION BE BROUGHT FORWARD. 2

NO WELLS

HILBIG, SOUTH (NAVARRO) 41383500 BASTROP ,DEPTH: 1662 A 100.0% LAND
* *CUMULATIVE PROD- 1208
DISC:02/04/61 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW: 46

NO WELLS

HILD (POTH A) 41390500 WILSON ,DEPTH: 1051 A 100.0% LAND
* CUMULATIVE PROD- 2102
DISC:02/04/79 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

HINDES 41552001 FRIO ,DEPTH: 5600 A 100.0% LAND
* *CUMULATIVE PROD- 543984
DISC:01/04/51 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 82

NO WELLS

HINDES (AUSTIN CHALK) 41552500 FRIO ,DEPTH: 7736 A 100.0% LAND
* CUMULATIVE PROD- 8486
DISC:04/23/55 ,GRAV:24.7 ,RATIO: 2000-1 ,ALLOW: 101

NO WELLS

HODDE (WALES SAND) 41856475 MCMULLEN ,DEPTH: 5330 B 100.0% LAND
* *CUMULATIVE PROD- 382276
DISC:06/18/05 ,GRAV:40.2 ,RATIO: 2000-1 ,ALLOW: 171 ,SPAC: 467/0933
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1
ACRES: 80 ,TOL: 40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.1400

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS OILPRD2 XTED	T-DATE	STATUS WATR	CTY	API NUMBER
WYNN-CROSBY OPERATING, LTD. 945581 P-5 ACTIVE															
14644 HODDE, A.W. GULFM							1001	7905	4548		0	4783	0		
1	5330	P 67.6	80.00		68#	342			2040	P	A 0 40	020213	1375	311	311-33809
3	5316	P138.6	80.00		139#	342	SEE REMARKS		4170	P	A 0 40	021813	84	311	311-34047
4	5331	P 47.7	80.00		48#	342	SEE REMARKS		1440	P	A 0 40	021613	162	311	311-34150
5	5866	S 0.0			SHUT-IN				0	F	A 0 40	090112		311	311-34148
6	5334	S 0.0	80.00		SHUT-IN		SEE REMARKS		0	F	A 0 40	090112		311	311-34149
LSE TOTALS--OIL: 255 PRO, 0 EX.--GAS: 1026 PRO, 0 EX. MO.ALLOW: 7650, 30780 MCF															

WELLS: 3-PRO, 0-EX, 3-TOT ;OIL: 255-PRO, 0-EX, 255-TOT ;GAS: 1026PRO, 0EX, 1026-TOT

HOLDSWORTH (BRACERO SEG 1) 42120100 ZAVALA ,DEPTH: 3803 A 100.0% LAND
* CUMULATIVE PROD- 122649
DISC:01/28/62 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (BRACERO SEG 2) 42120200 ZAVALA ,DEPTH: 3847 A 100.0% LAND
* *CUMULATIVE PROD- 36298
DISC:01/29/62 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW: 80

NO WELLS

HOLDSWORTH (BRACERO SEG 6) 42120300 ZAVALA ,DEPTH: 3718 A 100.0% LAND
* CUMULATIVE PROD- 5722
DISC:07/03/62 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (ELAINE UP SEG 1) 42120400 ZAVALA ,DEPTH: 3801 A 100.0% LAND
* *CUMULATIVE PROD- 212356
DISC:03/24/62 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (ELAINE UP SEG 3) 42120500 ZAVALA ,DEPTH: 3784 A 100.0% LAND
* CUMULATIVE PROD- 24631
DISC:04/09/62 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (ELAINE UP SEG 4) 42120600 ZAVALA ,DEPTH: 3746 A 100.0% LAND
* *CUMULATIVE PROD- 117827
DISC:04/02/62 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (ELAINE UP SEG 5) 42120700 ZAVALA ,DEPTH: 3725 A 100.0% LAND
* CUMULATIVE PROD- 578741
DISC:04/16/62 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLDSWORTH (ELAINE UP SEG 6) 42120800 ZAVALA ,DEPTH: 3788 A 100.0% LAND
* *CUMULATIVE PROD- 6041
DISC:05/17/62 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

HOLLOWAY, EAST (AUSTIN CHALK) 42249100 ATASCOSA ,DEPTH: 6760 A 100.0% LAND
* CUMULATIVE PROD- 31923
DISC:10/02/79 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

HOLLOWAY, EAST (BUDA) 42249200 ATASCOSA ,DEPTH: 6898 A 100.0% LAND
* *CUMULATIVE PROD- 154303
DISC:12/19/76 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW: 111
WELL STATUS TEST (FORM W-10) AUG - JAN DUE FEB 1 EFFECTIVE MAR 1 493

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
LPG ENERGY COMPANY				480191 P-5 FLD OP									
05131 HEINEN, D.D.				E&AOC+		SEVR	0	NO RPT		0	0	0	

```
HOLMAN RANCH                    42296001 EDWARDS          ,DEPTH:  550  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      168960
DISC:01/18/47 ,GRAV:14.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  150/0150
ACRES:   2 ,TOL:     EACH WELL ,DIAG:

                                NO WELLS

HOLSTEIN (POTH B, LO.)          42327500 WILSON           ,DEPTH: 2286  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       42316
DISC:07/21/68 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RAINER ENERGY, INC.             688715 P-5 DELQ
 03981  KRELL, W.L.                       DOROC                  SEVR      103       0  NO RPT         0       0       0
    1    2266 S  0.0                                   H15 VIOL                            0 P     0 21 022002      493 493-01996
    2    2270 S  0.0                                   H15 VIOL                            0 P     0 21 022102      493 493-01995

HONCHO-MAGUELLITOS (1300)       42413250 LA SALLE         ,DEPTH: 1297  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       52314
DISC:11/29/81 ,GRAV:20.2 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   7.4000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIRST UNITED OIL & GAS CORP.    269053 P-5 FLD OP
 07822  WITHERS                           ENTCO  HOUSP           SEVR      173       0  NO RPT         0       0       0

HORN (AUSTIN CHALK)             42615166 ATASCOSA         ,DEPTH: 6212  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      128597
DISC:07/02/55 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   91

                                NO WELLS

HORN (AUSTIN CHALK SEG B)       42615332 ATASCOSA         ,DEPTH: 6450  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       92047
DISC:07/20/61 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS

HORN (AUSTIN CHALK SEG C)       42615498 ATASCOSA         ,DEPTH: 6762  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      193720
DISC:08/09/63 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS

HORN (OLMOS NAVARRO, UPPER)     42615664 ATASCOSA         ,DEPTH: 5272  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1702
DISC:01/18/66 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

HORN (5300 SAND)                42615830 ATASCOSA         ,DEPTH: 5262  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2008542
DISC:05/02/54 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   82
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 02226  LOCKWOOD, A. M.                   ENTCO                                14     310     298         0     140       0
    3    5190 P 10.0                                   10#      164  ONE-WELL LEASE    300 P     5 30 010604    1 013 013-80355
```

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HORN, N. (OLMOS, UP.)           42617500 ATASCOSA          ,DEPTH: 5165  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      125032
DISC:03/01/60 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   82

                                NO WELLS


HOSEK (POTH, LO. -A-)           42747500 WILSON            ,DEPTH: 2392  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      311953
DISC:11/29/64 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
H & P PARTNERSHIP               341519 P-5 ACTIVE
 10498  WILDER, A.E.                      ENTCO                                60     124      34         0      28       0
    1    2338 P  4.0                                        4#      156  ONE-WELL LEASE    120 P     5 20 102696    1 493 493-31704


HOSTETTER (ARGO)                42803010 MCMULLEN          ,DEPTH: 2529  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       71599
DISC:11/04/79 ,GRAV:21.4 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KEBO OIL & GAS, INC.            453170 P-5 ACTIVE
 11780  SPICE                             PLAML                   SEVR                0  NO RPT         0       0       0


HOSTETTER (CHERNOSKY)           42803083 MCMULLEN          ,DEPTH: 2420  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5862
DISC:04/15/72 ,GRAV:20.8 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


HOSTETTER, N. (GOV'T. WELLS,3RD) 42805150 MCMULLEN         ,DEPTH: 2910  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       51055
DISC:05/09/77 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78
GAS LIMIT 500 MCF                                                   1

                                NO WELLS


HOSTETTER, N. (PETTUS)          42805245 MCMULLEN          ,DEPTH:63890  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:03/01/68 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  400
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLUESTONE NATURAL RES. II, LLC  076861 P-5 ACTIVE
 11566  HOSTETTER SWD                     SHELT  DCPMI                            0       0         0       0       0
 DISPOSAL 3-1-86
    1         S  0.0                                   INJECT                            0 F     0 40 120194      311 311-02082


HUGH FITZSIMONS (OLMOS)         43305333 DIMMIT            ,DEPTH: 3133  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      285226
DISC:03/08/76 ,GRAV:44.4 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRIME OPERATING COMPANY         677770 P-5 ACTIVE
 04761  SAN PEDRO RANCH                   SUNOC  PRIMO  COM9999M            83     217     182       884     172       0
   35    3955 E  0.0                                   14B2 EXT                     12/12     0 F   A 0 60 110112      127 127-31997
  215    2552 P  0.2        10000                         1#      168                      30 P   A 2 60 011013      127 127-31740
  926    2890 P  2.2         5454                         2#      168                      60 P   A 0 60 030613      127 127-33006
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:      90,     10080 MCF
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HUGH FITZSIMONS (OLMOS)          43305333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRIME OPERATING COMPANY          677770 P-5 ACTIVE (CONTINUED)
 14178  FITZSIMMONS "A"                      SUNOC  PRIMO  COM5067T           10      62      24        86      22       0
 5706    3896 S  0.0                                      SHUT-IN         (SEE REMARKS)       0 F   A 0 60 110112      127 127-33150
 6305    3668 P  0.7         1428                            1#      168                     30 P   A 0 60 021013      127 127-33135
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      504PRO,        0EX,      504-TOT


HUGH FITZSIMMONS (SAN MIGUEL)    43305666 DIMMIT           ,DEPTH: 3750  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2595546
DISC:03/14/59 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         323
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR) 100.0000
PER DOCKET 01-0277584, NO MAXIMUM DIAGONALS EACH OIL OR GAS WELL        1
IN THIS FIELD A FORM P-15, ACREAGE LIST AND LEASE PLAT IS REQUIRED      2
NO INDIVIDUAL PRORATION UNITS REQUIRED.  A SIX MONTH EXCEPTION TO       3
SWR 13 IS IN EFFECT.A REVISED COMPLETION REPORT WILL BE FILED ONCE      4
THE OIL WELL HAS BEEN EQUIPPED WITH THE REQUIRED TUBING.A SIX           5
MONTH EXCEPTION TO 10 DAY RULE.                                         6

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBRUSH O & G, LLC            073059 P-5 ACTIVE
 14952  SAN PEDRO RANCH                      ALTOM+ TXPLL+                    7004   66991   17774    152004   12463       0
  428    3700 P  1.3  40.00 40000                          1#     8000                     30 F   A 0 60 041413      127 127-33570
  525    3715 P  0.0  40.00 12000                        DLQ W-10                            0 F     0 61 041610    1 127 127-33576
  611    3870 P  0.8  40.00 52500                          1#     8000  REC'D W-2 10/07    30 F   A 0 60 042513      127 127-33511
  860    3895 P  1.6  40.00 11250                          2#     8000  REC'D W-2, P-4     60 P   A 0 60 042513      127 127-33508
 1156    3886 P  0.5  40.00 10000                          1#     8000  REC'D W-2,09/08    30 P   A 0 60 020613      127 127-33523
 1724    3693 P  3.2  40.00  9687                          3#     8000   REC'D W-2 10/2    90 F   A 0 60 041613      127 127-33568
 1735    3873 P  1.1  40.00                                1#     8000   REC'D W-2 10/0    30 F   A 0 60 032913      127 127-33546
 1936    3780 P  1.6  40.00  6250                          2#     8000  REC'D W-2, P-4     60 P   A 0 60 031613      127 127-33529
 2136    3700 P  1.6  40.00  9375                          2#     8000  REC'D W-2, P-4     60 P   A 0 60 040313      127 127-33521
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:    64000 PRO,        0 EX.   MO.ALLOW:     390,   1920000 MCF
HAMILTON, J. R.                  348610 P-5 ACTIVE
 03742  HAMILTON FEE                         OASIT                   SEVR                0  NO RPT         0       0       0
HAMILTON OIL INC.                348725 P-5 FLD OP
 06881  HAMILTON -B-                         PLAML                   SEVR                0  NO RPT         0       0       0
 13708  HAMILTON "4C"                        FLINH                   SEVR                0  NO RPT         0       0       0
 13710  HAMILTON 1C                          FLINH                   SEVR                0  NO RPT         0       0       0
 13711  HAMILTON 3C                          PLAML                   SEVR                0  NO RPT         0       0       0
PRIME OPERATING COMPANY          677770 P-5 ACTIVE
 02543  SAN PEDRO RANCH DS                   SUNOC  PRIMO  COM9999S         -1571       0     326      1839     338    1648
  113    3741 P  0.7         8571                            0         0                      0 F   A 2 60 030213      127 127-80071
  214    3690 P  1.8         1666                            0         0                      0 P   A 2 60 110512      127 127-31850
  228    3657 P  0.7        65714                            0         0                      0 F   A 2 60 111012      127 127-32665
  328    3607 P  0.4        47500                            0         0                      0 P   A 2 60 032013      323 323-32275
  414A   3682 S  0.0                                      SHUT-IN                             0 F   A 0 60 110112      127 127-31994
  514    3840 P  1.8         2222                            0         0                      0 P   A 2 60 012613      127 127-31993
  614    3764 P  1.5         2666                            0         0                      0 P   A 2 60 011313      127 127-31992
  714    3728 P  2.3         3043                            0         0                      0 P   A 2 60 021313      127 127-32202
  814    3758 P  0.9         3333                            0         0                      0 P   A 2 60 011013      127 127-32203
  914    3692 P  1.3         3076                            0         0                      0 P   A 2 60 030213      127 127-32204
 1114    3622 P  0.8        13750                            0         0                      0 P   A 2 60 112012      127 127-32222
 1214    3636 P  1.7         3529                            0         0                      0 P   A 2 60 011013      127 127-32478
 1414    3755 P  1.2         2500                            0         0                      0 P   A 2 60 010613      127 127-32480
 1514    3710 P  1.8         3888                            0         0                      0 P   A 2 60 110512      127 127-32479
 1614    3656 P  0.7        11428                            0         0                      0 P   A 2 60 032513      127 127-32481
 04325  SAN PEDRO RANCH-CONOCO             SUNOC  PRIMO  COM9999S         -1369       0     393      5825     314    1561
  162    3806 P  0.3        46666                            0         0  DEPENED FROM #0     0 P   A 0 60 112212      127 127-30309
  163    3768 P  0.2        25000                            0         0                      0 P   A 4 60 031513      127 127-80156
  262    3810 P  0.2        70000                            0         0                      0 F   A 2 60 020313      127 127-32554
  263    3756 P  0.2        65000                            0         0                      0 F   A 4 60 032813      127 127-32583
  362A   3783 P  0.4        32500                            0         0                      0 P   A 0 60 112912      127 127-32553
  462    3796 P  0.3        70000                            0         0                      0 F   A 2 60 110512      127 127-32574
  463    3714 P  0.7        21428                            0         0                      0 F   A 4 60 030513      127 127-32615
  561    3789 P  0.4        52500                            0         0                      0 F   A 4 60 010213      127 127-32626
  562    3793 P  0.2        60000                            0         0                      0 F   A 2 60 020213      127 127-32620
  661    3887 P  0.3        60000                            0         0                      0 F   A 4 60 020313      127 127-32678
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PRIME OPERATING COMPANY 677770 P-5 ACTIVE (CONT)

04325 SAN PEDRO RANCH-CONOCO (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
662	3809	P	0.5	22000	0	0			0	P		A	2	60 011013		127	127-32648
663	3757	P	0.3	13333	0	0			0	P		A	4	60 032413		127	127-32679
761	3868	P	2.9	5862	0	0			0	P		A	0	60 020513		127	127-32935
762	3768	P	0.3	50000	0	0			0	F		A	2	60 110512		127	127-32650
861	3800	P	0.5	14000	0	0			0	P		A	0	60 030513		127	127-32971
862	3767	P	0.7	21428	0	0			0	P		A	2	60 110712		127	127-32641
962	3759	P	1.2	15833	0	0			0	P		A	2	60 021713		127	127-32680
1062	3810	P	0.0	40000	DLQ W-10				0	F			2	61 022912		127	127-32670
1362	3796	P	0.3	23333	0	0			0	F		A	2	60 111312		127	127-32697
1462	3792	P	1.2	19166	0	0			0	P		A	2	60 112912		127	127-32676
4061	3936	P	2.6	5384	0	0			0	P		A	0	60 112812		127	127-32438

04762 SAN PEDRO RANCH SUNOC PRIMO -10711 0 2685 26329 2546 11752

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
18	3818	P	1.8	2777	0	0			0	P		A	4	60 012013		127	127-30996
25	3816	P	0.5	6000	0	0			0	P		A	4	60 010413		127	127-31998
28	3766	P	0.7	11428	0	0			0	P		A	4	60 032613		127	127-31851
37	3708	P	1.3	3846	0	0			0	P		A	4	60 011513		127	127-31967
47	3683	S	0.0		SHUT-IN				0	F		A	4	60 110112		127	127-32492
48	3788	P	1.8	3888	0	0			0	P		A	4	60 112212		127	127-31958
55	5000	P	1.8	5000	0	0			0	P		A	4	60 012913		127	127-32502
58	3704	P	0.4	12500	0	0			0	P		A	4	60 020513		127	127-31975
118	3820	P	1.6	3750	0	0			0	P		A	0	60 011013		127	127-32953
121	3418	S	0.0		PRTL PLG		W/O TO 221567 E		0	F		A	2	60 110112		127	127-31749
122	3488	P	0.6	8333	0	0			0	P		A	2	60 031513		127	127-80918
127	3674	P	4.8	16666	0	0			0	P		A	2	60 032213		127	127-32629
130	3516	P	2.2	1818	0	0			0	P		A	2	60 020513		127	127-31963
137	3660	P	0.3	33333	0	0			0	F		A	2	60 010313		127	127-32578
140	3678	P	1.3	2307	0	0			0	P		A	2	60 020513		323	323-32236
141	3612	P	2.0	4500	0	0			0	P		A	2	60 110612		127	127-32579
148	3652	P	0.6	3333	0	0			0	P		A	2	60 110212		127	127-32585
157	3874	P	1.2	6666	0	0			0	P		A	2	60 010313		127	127-32675
160	3760	P	9.3	6236	0	0			0	P		A	2	60 032313		127	127-32654
226	3726	P	0.2	70000	0	0			0	F		A	0	60 021013		127	127-32560
236	3709	P	1.6	6875	0	0	(DAMEKI)		0	P		A	2	60 010513		127	127-32588
241	3694	P	1.4	1428	0	0			0	P		A	2	60 040113		127	127-32584
256	3896	P	1.8	9444	0	0			0	P		A	2	60 121112		127	127-32618
260	3803	P	0.5	44000	0	0			0	F		A	2	60 121712		127	127-32686
312	3896	P	0.8	12500	0	0			0	P		A	2	60 021213		127	127-31970
316	3538	P	0.5	48000	0	0			0	P		A	2	60 121112		127	127-31847
322	3550	P	0.6	3333	0	0			0	P		A	2	60 020513		127	127-80921
324	3574	P	0.5	22000	0	0			0	P		A	2	60 120912		127	127-31852
326	3779	P	0.4	42500	0	0			0	F		A	2	60 020613		127	127-32580
335A	3847	P	0.4	40000	0	0			0	P		A	0	60 013113		127	127-32652
336	3705	P	0.8	23750	0	0			0	P		A	2	60 112312		127	127-32572
340	3728	P	1.3	1538	0	0			0	P		A	2	60 110812		323	323-32261
356	3949	P	2.1	8095	0	0			0	P		A	2	60 122012		127	127-32662
360	3786	P	0.8	36250	0	0			0	F		A	2	60 122112		127	127-32708
410	3907	P	2.0	2500	0	0			0	P		A	2	60 022613		127	127-31959
411	3858	P	0.2	60000	0	0			0	F		A	0	60 021413		127	127-32934
413	3800	P	1.8	6111	0	0			0	P		A	2	60 020513		127	127-31972
422	3511	P	0.6	15000	0	0			0	P		A	2	60 030213		127	127-32012
426	3800	P	0.8	16250	0	0			0	F		A	2	60 021013		127	127-32575
435	3863	P	0.4	47500	0	0			0	F		A	2	60 020513		127	127-32685
436	3829	P	0.4	25000	0	0			0	F		A	2	60 021813		127	127-32630
441	3599	P	0.2	10000	0	0			0	P		A	2	60 030513		127	127-32611
447	3776	P	0.5	2000	0	0			0	P		A	2	60 021013		127	127-32610
448	3650	P	0.9	2222	0	0			0	P		A	2	60 110712		127	127-32608
457A	3937	P	2.6	4230	0	0			0	P		A	0	60 013113		127	127-32673
510	3906	P	1.8	2777	0	0			0	P		A	2	60 021113		127	127-31976
511	3933	P	2.1	3333	0	0			0	P		A	2	60 032413		127	127-32999
513	3714	P	0.6	23333	0	0			0	F		A	2	60 010413		127	127-31977
522	3674	P	1.0	5000	0	0			0	P		A	2	60 040913		127	127-80922
523	3516	P	0.8	15000	0	0			0	P		A	2	60 021013		127	127-31849
524	3608	P	1.2	8333	0	0			0	P		A	2	60 040313		127	127-32014
526	3720	P	0.2	65000	0	0			0	F		A	2	60 111012		127	127-32638
560R	3860	P	2.2	13181	0	0			0	P		A	0	60 022413		127	127-32973
610	3846	P	0.3	56666	0	0			0	F		A	2	60 021513		127	127-31978
612	3886	P	0.4	22500	0	0			0	P		A	2	60 022713		127	127-32573
615A	3550	P	1.3	2307	0	0			0	P		A	0	60 112212		127	127-31979
616	3572	E	0.0		14B2 EXT			12/12	0	F		A	2	60 110112		127	127-32361

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
PRIME OPERATING COMPANY 677770 P-5 ACTIVE (CONT)																	
04762 SAN PEDRO RANCH (CONT)																	
624	3586	P	0.7	11428	0	0			0	P		A	2	60 020513		127	127-31981
626	3744	P	0.4	62500	0	0			0	F		A	2	60 011013		127	127-32632
657	3930	P	6.3	4761	0	0	COMP. DATE 11/2		0	P		A	0	60 021613		127	127-32928
660	3894	P	0.9	18888	0	0			0	F		A	2	60 111012		127	127-33010
712	3937	P	2.0	8500	0	0			0	P		A	2	60 031313		127	127-32635
716	3520	P	0.6	6666	0	0			0	P		A	2	60 020213		127	127-32523
722	3528	P	1.2	3333	0	0			0	P		A	2	60 030213		127	127-80924
724	3643	P	2.1	2857	0	0			0	P		A	2	60 022713		127	127-31984
726	3778	P	3.2	8125	0	0			0	F		A	2	60 040113		127	127-32631
756	3748	P	0.9	4444	0	0			0	P		A	2	60 122312		127	127-32933
810	3826	P	1.5	4666	0	0			0	P		A	2	60 011013		127	127-32485
812	3757	P	0.8	26250	0	0			0	F		A	2	60 122212		127	127-32634
816	3458	P	2.5	3200	0	0			0	P		A	2	60 010513		127	127-33007
822	3590	P	1.4	3571	0	0			0	P		A	2	60 011313		127	127-80925
823	3542	P	0.7	2857	0	0			0	P		A	2	60 110512		127	127-31986
824	3566	P	0.5	42000	0	0			0	P		A	0	60 112512		127	127-32457
826	3719	P	1.8	14444	0	0			0	P		A	2	60 030313		127	127-32655
835	3874	P	0.7	25714	0	0			0	F		A	2	60 030613		127	127-32710
913	3800	P	0.9	17777	0	0			0	P		A	2	60 030513		127	127-32522
915	3558	P	1.4	5000	0	0			0	P		A	2	60 020613		127	127-31987
922	3443	P	1.6	15000	0	0			0	F		A	2	60 031013		127	127-32154
924	3608	P	0.8	25000	0	0			0	F		A	2	60 011013		127	127-32473
957	3963	P	2.8	4642	0	0			0	P		A	2	60 030113		127	127-32702
1022	3496	P	0.7	4285	0	0			0	P		A	2	60 030313		127	127-80926
1023	3568	P	2.2	6818	0	0			0	P		A	0	60 112412		127	127-31990
1056	3879	P	0.6	43333	0	0			0	F		A	2	60 123112		127	127-32704
1110	3683	P	1.6	3125	0	0			0	P		A	2	60 011013		127	127-32484
1122	3370	P	0.4	10000	0	0			0	P		A	2	60 121012		127	127-80927
1123	3617	P	2.5	3600	0	0			0	P		A	2	60 121112		127	127-32323
1124	3646	P	1.7	4705	0	0			0	P		A	2	60 013013		127	127-32476
1126		P	0.3	50000	0	0			0	F		A	0	60 011013		127	127-32987
1210	3860	P	1.9	1578	0	0			0	P		A	2	60 020513		127	127-32551
1223	3552	P	1.8	3333	0	0	DEEPENED FROM 0		0	P		A	0	60 012413		127	127-32456
1226	3728	P	0.4	37500	0	0			0	F		A	0	60 020113		127	127-32990
1423	3530	P	2.3	5217	0	0			0	P		A	2	60 120212		127	127-32459
1522	3422	P	1.7	1764	0	0			0	P		A	2	60 032413		127	127-80931
1526		P	1.1	17272	0	0			0	P		A	2	60 012513		127	127-32700
2027	3690	P	3.7	6216	0	0			0	P		A	0	60 030213		127	127-33005
4056	3862	P	2.6	47692	0	0	DEEPENED FROM 0		0	P		A	0	60 030813		127	127-32674
4060	3879	P	0.4	25000	0	0			0	P		A	0	60 011613		127	127-32711
5012	3855	P	0.4	30000	0	0	DEEPENED FROM 0		0	F		A	0	60 121712		127	127-32541
6013	3870	P	0.8	11250	0	0			0	P		A	0	60 020513		127	127-32356
6035	3861	P	2.8	9285	0	0			0	P		A	0	60 010513		127	127-32997
7036	3692	P	0.4	15000	0	0			0	P		A	0	60 112912		127	127-32640
9035	3890	P	0.6	16666	0	0	DEEPENED FROM 0		0	F		A	0	60 021013		127	127-32696
11382 HUGH A FITZSIMONS, ET AL SUNOC PRIMO COM0592T							65	217	192			4341		162	0		
146A	3870	P	1.5	15333	0	0			0	P		A	0	60 030813		127	127-32747
346A	3890	P	0.7	10000	0	0			0	F		A	0	60 020113		127	127-32100
546	9140	P	0.3	60000	0	0			0	F		A	0	60 032713		127	127-32667
846	3930	P	0.7	14285	0	0			0	P		A	0	60 020113		127	127-32758
946	3871	P	0.9	4444	0	0			0	P		A	0	60 030113		127	127-32666
1046	3922	P	0.4	12500	0	0			0	P		A	0	60 022713		127	127-32755
1146	3982	P	0.8	2500	0	0			0	P		A	0	60 030813		127	127-32756
1446	3988	P	1.4	2857	0	0			0	P		A	0	60 030113		127	127-32668
4505	3909	P	0.2	60000	0	0			0	F		A	0	60 011313		127	127-33144
4513	3948	P	0.7	40.00 12857	1#	8000			30	F		A	0	60 020913		127	127-33136
4601	3870	P	0.7	24285	0	0			0	F		A	0	60 011013		127	127-33133
4615	3858	P	0.3	50000	0	0			0	F		A	0	60 021413		127	127-33145
4616	3942	P	0.7	12857	0	0			0	F		A	0	60 022813		127	127-33146
13249 SAN PEDRO RANCH -A- SUNOC PRIMO COM0568T							-38	0	12			228		12	50		
2025	3678	P	1.2	5000	0	0			0	P		A	0	60 122812		127	127-32830
14145 FITZSIMMONS, HUGH "A" SUNOC PRIMO							684	620	594			7857		537	0		
1713	3422	P	2.0	40.00 1000	2#	8000			60	P		A	0	60 011013		127	127-33154
1714	3460	P	1.3	40.00 1538	1#	8000			30	P		A	0	60 121512		127	127-33151
2416	3726	P	0.8	40.00 5000	1#	8000			30	P		A	0	60 040613		127	127-33152
2501	3656	P	1.4	40.00 12142	1#	8000	(SEE REMARKS)		30	P		A	0	60 011913		127	127-33153
3514	3868	P	0.4	40.00 60000	1#	8000			30	F		A	0	60 021013		127	127-33128
3606	3677	P	0.4	40.00 40000	1#	8000			30	F		A	0	60 011913		127	127-33162
3612	3671	P	0.5	40.00 28000	1#	8000			30	F		A	0	60 012313		127	127-33163

```
HUGH FITZSIMMONS (SAN MIGUEL)    43305666 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRIME OPERATING COMPANY          677770 P-5 ACTIVE (CONT)
 14145  FITZSIMMONS, HUGH "A"                (CONT)
 3616    3692 P  0.3        43333                          0         0                     0 F   A 0 60 011113      127 127-33137
 3707    3639 P  0.3        43333                          0         0                     0 F   A 0 60 020513      127 127-33164
 4204    3911 P  0.4  40.00 37500                          1#     8000                    30 F   A 0 60 010513      127 127-33129
 4205    3862 P  0.4        37500                          0         0                     0 F   A 0 60 011513      127 127-33148
 4206    3875 P  0.3  40.00 76666                          1#     8000                    30 F   A 0 60 012813      127 127-33111
 4211    3860 P  0.3  40.00 53333                          1#     8000                    30 F   A 0 60 020313      127 127-33110
 4214    3911 P  1.6  40.00 13125                          2#     8000                    60 F   A 0 60 012013      127 127-33122
 4705    3902 P  0.8        15000                          0         0  NEW WELL/REC'D      0 F   A 0 60 021113      127 127-33180
 4807    3669 P  1.7         1176                          0         0                     0 P   A 0 60 041013      127 127-33165
 4816    3846 P  0.8         2500                          0         0                     0 P   A 0 60 022213      127 127-33166
 5701    3942 P  0.8        13750                          0         0                     0 F   A 0 60 022113      127 127-33149
 5706    3896 P  1.8         2777                          0         0  (SEE REMARKS)       0 P   A 0 60 032813      127 127-33150
 6102    3894 P  0.5  40.00  2000                          1#     8000                    30 P   A 0 60 032713      127 127-33125
 6104    3767 P  0.9  40.00  8888                          1#     8000                    30 F   A 0 60 021513      127 127-33127
 6105    3780 P  0.5  40.00 16000                          1#     8000                    30 F   A 0 60 020513      127 127-33126
 6116    3838 P  0.3  40.00 66666                          1#     8000                    30 F   A 0 60 021213      127 127-33132
 6308    3757 P  1.0  40.00 13000                          1#     8000                    30 F   A 0 60 020913      127 127-33134
 6312    3674 P  1.8  40.00   555                          2#     8000                    60 P   A 0 60 032813      127 127-33112
 6313    3705 P  1.3  40.00  6153                          1#     8000                    30 P   A 0 60 010513      127 127-33167
  LSE TOTALS--OIL:     21 PRO,      0 EX.--GAS:   144000 PRO,       0 EX.   MO.ALLOW:     630,   4320000 MCF
 14341  FITZSIMMONS 25                      SUNOC  PRIMO  COM5068T          -30       0      22       231      19      93
    2    3692 P  1.1        13636                          0         0  (SEE REMARKS)       0 F   A 0 60 020513      127 127-33175
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE
 06882  HAMILTON RANCH "A"                  FLINH                                  136       0       0         0      15      63
    2    3350 P  1.0                                        0         0  ONE-WELL LEASE      0 P   C 5 60 020413      127 127-32228
 13709  HAMILTON RANCH                      FLINH                                  184     155      59         0      37       0
    6A   5223 P  5.0 120.00                                5#    24000  HORIZONTAL HOLE   150 P     5 60 081607      127 127-33044
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  184-PRO,    0-EX,  184-TOT ;OIL:    40-PRO,     0-EX,    40-TOT   ;GAS:   240000PRO,        0EX,   240000-TOT


IKE PRYOR (OLMOS 2300)           44267700 ZAVALA          ,DEPTH: 2318  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1581
DISC:07/12/83 ,GRAV:18.2 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


IMOGENE                          44327001 ATASCOSA        ,DEPTH: 7550  C                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     3939132
DISC:10/08/42 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  103 MER ,SPAC:  330/0990
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.9250        ,  25% PER WELL  (FACTOR)  26

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 00673  DUREN & RICHTER ACT. #1             SCGTI         COM0238M            29     310      80         0     101       0
    2    7606 P 10.0  40.00                                10#      206                   300 P   B 0 30 010813  400 013 013-01188
 00674  DUREN & RICHTER ACT. #2             SCGTI         COM0238M            21     186      80         0     101       0
    3    7606 P  6.0  40.00                                 6#      206                   180 P   B 0 30 010813  150 013 013-01144
 00675  DUREN & RICHTER ACT. #3             SCGTI         COM0238M            16     620     239         0     304       0
    5    7558 P 20.0  40.00                                20#      206                   600 P   B 0 30 010813  200 013 013-01133
 06918  COWARD, H.H. A/C 4                  SCGTI         COM0238M            19     310     146         0     186       0
    9    7603 P 10.0  40.00                                10#      206                   300 P   B 0 30 010813    2 013 013-01150
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    46-PRO,     0-EX,    46-TOT   ;GAS:      824PRO,        0EX,      824-TOT


IMOGENE (BUDA)                   44327200 ATASCOSA        ,DEPTH: 7390  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       68358
DISC:12/25/77 ,GRAV:39.8 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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IMOGENE (BUDA)                  44327200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 05618  COWARD, H. H.                        SCGTI         COM0238M            17     124       0         0       0       0
    2    7390 P  4.0                                          4#      242                     120 P   B 0 30 010813    2 013 013-01193
    5    7610 P  0.0                                       INJECT                               0 P     0 30 061908      013 013-01908


IMOGENE (ESCONDIDO A)           44327666 ATASCOSA          ,DEPTH: 5072  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      730750
DISC:05/11/68 ,GRAV:36.9 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 03925  COWARD, H. H., ACT. #1           LPB SCGTI         COM0238M            22     248     120         0     152       0
   14    5120 P  8.0                                          8#      204                     240 P   B 0 30 010813    6 013 013-30010
 04037  ROYAL LOCKE                          CACTC  EXXMO  COM0238M SEVR       18       0       0         0       0       0


IMOGENE (ESCONDIDO B)           44327700 ATASCOSA          ,DEPTH: 5155  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       33767
DISC:11/07/75 ,GRAV:23.1 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 07860  COWARD, H.H.                         SCGTI         COM0238M            16       0       0         0       0       0
   17    5134 S  0.0                                       NO PROD                               0 P   B 0 30 010813    2 013 013-31305


IMOGENE, EAST                   44328001 ATASCOSA          ,DEPTH: 8024  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      135052
DISC:12/23/47 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   75 MER

                                NO WELLS


IMOGENE, EAST (EDWARDS LIME)    44328333 ATASCOSA          ,DEPTH: 8125  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         100
DISC:00/00/00 ,GRAV:37.4 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHAPARRAL NATURAL RESOURCES,INC. 144572 P-5 ACTIVE
 15021  DINSMOOR                             SHELT                 SEVR                0  NO RPT         0       0       0


IMOGENE, S. (CARRIZO)           44331333 ATASCOSA          ,DEPTH: 1760  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1516137
DISC:06/13/51 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   36 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7000        ,  25% PER WELL  (FACTOR)   9

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAY ROCK OPERATING COMPANY       057860 P5 ACT-EXT
 00694  BALL, J. J.                          VALMS                 SEVR      -39       0  NO RPT         0       0      39
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 00690  COWARD, H. H. -B- /ACT. #1/          OASIT+                               94      62      45         0      55       0
    1    1774 P  0.5  10.00                                      1#       72                      30 P   B 0 30 120512    5 013 013-01174
    3    1769 P  1.0  10.00                                      1#       72                      30 P   B 0 30 120912  450 013 013-01172
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:      60,      4320 MCF
 00691  COWARD, H. H. -B- /ACT. #2/          OASIT+        COM0001T            102      93      52         0      56       0
    5    1794 P  2.0  10.00                                      2#       72                      60 P   B 0 90 120812    1 013 013-01186
```

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IMOGENE, S. (CARRIZO)            44331333 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE (CONT)
 00691  COWARD, H. H. -B- /ACT. #2/          (CONT)
    7    1760 P  1.0  10.00                          1#       72                    30 P   B 0 90 121012    2 013 013-01195
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:      90,      4320 MCF
 00692  WILSON, J. M.                        GULFM                          30     124      24         0      53       0
    1    1794 P  4.0  10.00   294                    4#       72  ONE-WELL LEASE    120 P     5 30 062097  101 013 013-01157
 00693  RICHTER, KATIE                       GULFM+                         177     124     119         0      35       0
   1A    1822 P  2.0  10.00                          2#       72                    60 P   B 0 30 120412   12 013 013-34008
    3    1782 P  2.0  10.00                          2#       72                    60 P   B 0 30 120612   20 013 013-01164
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      144 PRO,        0 EX.   MO.ALLOW:     120,      4320 MCF
 04338  BRINSON, S. A. -A-                   GULFM                         171     155      26         0      21       0
    1    1784 P  5.0  10.00   333                    5#       72  ONE-WELL LEASE    150 P     5  0 010787  362 013 013-30166
 14853  RICHTER, KATIE ET AL                 GULFM                          37     155      38         0      41       0
    3R   1767 P  5.0  10.00                          5#       72  ONE-WELL LEASE    150 P     5  0 081607  100 013 013-30889
MILLER, W. C. OPERATING COMPANY  569029 P-5 ACTIVE
 03453  RICHARDS                             PLAML                         138     124      43         0      37       0
    1    1767 P  4.0  10.00   333                    4#       72  ONE-WELL LEASE    120 P     5  0 041588   10 013 013-01160
TRAVELERS OIL & GAS, INC.        865970 P-5 FLD OP
 00700  RICHTER, KATE                        PLAML                    SEVR       42       0  NO RPT         0       0       0
    1    1772 S  0.0  10.00                                H15 VIOL                          0 P     0 31 030191    1 013 013-01223
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   10-PRO,    0-EX,   10-TOT ;OIL:    27-PRO,     0-EX,    27-TOT   ;GAS:      720PRO,        0EX,      720-TOT


IMOGENE, S. (QUEEN CITY)         44331666 ATASCOSA          ,DEPTH: 1772  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12031
DISC:05/24/55 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   46

                              NO WELLS


IMOGENE, SOUTHEAST               44332001 ATASCOSA          ,DEPTH: 1822  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1510145
DISC:02/09/52 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   36 MER ,SPAC:  233/0330
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:     EACH WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 00702  DUREN & RICHTER -B-                  OASIT+                          94     155      47         0      68       0
    2    1762 P  5.0   6.00                          5#       18  ONE-WELL LEASE    150 P     5  0 011287  246 013 013-80142
 00705  PURYEAR, O. B.                       OASIT+                         117      93      61         0      65       0
    1    1748 P  3.0  10.00                          3#       18  ONE-WELL LEASE     90 P   B 5 30 111112    1 013 013-01206
 02586  BRAND, E. C.                         OASIT+                         179     248      25         0      50       0
    1    1790 P  0.2  10.00                          1#       18                    30 P   B 0 30 120112    2 013 013-01178
    2    1794 P  0.1  10.00                          1#       18                    30 P   B 0 30 120212    3 013 013-01179
    3    1804 P  3.0  10.00                          3#       18                    90 P   B 0 30 120512  304 013 013-01180
    4    1820 P  0.2  10.00                          1#       18                    30 P   B 0 30 120812      013 013-01181
    5    1818 P  0.5  10.00                          1#       18                    30 P   B 0 30 120912      013 013-01222
    6    1786 P  0.2  10.00                          1#       18                    30 P   B 0 30 121112      013 013-01177
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:     240,      3240 MCF
 02892  COWARD, H. H., -B- ACC. #2           OASIT+        COM0001T         264      62      25         0      31       0
    9    1799 P  2.0                                 2#       18                    60 P   B 0 90 120312      013 013-01187
GUINN OPERATING COMPANY          337505 P-5 ACTIVE
 00703  BOMBA, J. B.                         GULFM+                         342     465     339         0     315       0
    2    1773 P  1.0   5.00                          1#       18  REC'D 5 AC PLAT    30 P   B 0 30 010813    8 013 013-03121
    4    1768 P  5.0   5.00                          5#       18  REC'D 5 ACRE PL   150 P   B 0 30 010913  375 013 013-03120
   5R        P  1.0                                 1#       18  NEW WELL/REC'D     30 P   B 0 30 011013  200 013 013-34148
    6    1776 P  0.5   5.00                          1#       18  REC'D 5 AC PLAT    30 P   B 0 30 011413    1 013 013-01202
    7    1780 P  4.0   5.00                          4#       18  REC'D 5 AC PLAT   120 P   B 0 30 011513  350 013 013-03119
    8    1775 P  3.0   5.00                          3#       18  REC'D 5 AC PLAT    90 P   B 0 30 011613    7 013 013-01207
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:     450,      3240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   15-PRO,    0-EX,   15-TOT ;OIL:    33-PRO,     0-EX,    33-TOT   ;GAS:      270PRO,        0EX,      270-TOT
```

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INDEPENDENCE (ELAINE 3870)       44360250 ZAVALA            ,DEPTH: 3879  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      75205
DISC:07/18/67 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


INDEPENDENCE (STRAY 3350)        44360500 ZAVALA            ,DEPTH: 3352  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      44874
DISC:12/26/67 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRIDGER OIL INC.                 091140 P-5 ACTIVE
 03893  PAYSINGER, W. H.                    PLAML                  SEVR                0  NO RPT         0       0       0


INDEPENDENCE, WEST (OLMOS 3900)  44362300 ZAVALA            ,DEPTH: 3857  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     247287
DISC:10/10/80 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
FIELD NAME CHANGED BY ADDING "3900" TO RESERVOIR DESIGNATION DUE        1
TO DUPLICATE FIELD NAMES WITH INDEPENDENCE, WEST (OLMOS),               2
FIELD NUMBER 44366-300 WHICH PRODUCES FROM OLMOS AT 3300 FEET.          3

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRIDGER OIL INC.                 091140 P-5 ACTIVE
 06437  RAINE                               SHELT                          88     155      95         1     104       0
    2    3857 P  6.2                                    6#      168                     180 P   A 0 60 021413   23 507 507-31363
    5         S  0.0                                 INJECT                               0 F     0 60 020195      507 507-32098
    8         E  0.0                                 14B2 EXT                    09/11     0 F   A 0 60 110112      507 507-32649
 07209  RAINE, J.R.                        SHELT                          82     155      42         1       9       0
    4    3844 P  5.0          413                       5#      168  ONE-WELL LEASE    150 P     5  0 020487    1 507 507-31535
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      336PRO,        0EX,      336-TOT


INDEPENDENCE, WEST (OLMOS)       44366300 ZAVALA            ,DEPTH: 3928  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      48060
DISC:12/12/00 ,GRAV:25.6 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRIDGER OIL INC.                 091140 P-5 ACTIVE
 14330  RAINE, J. R.                        SHELT                         156     465     379         1     408       0
    6    3827 P 15.0          51                       15#      168  NEW WELL/REC'D    450 P     5  0 010401      507 507-32598


INDIAN MOUND (OLMOS 3545)        44427332 DIMMIT            ,DEPTH: 3532  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      94871
DISC:04/28/68 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84
TRANS. TO INDIAN MOUND (OLMOS 3600) 9-1-76                             1

                              NO WELLS
```

```
INDIAN MOUND (OLMOS 3600)        44427498 DIMMIT            ,DEPTH: 4009  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      196175
DISC:03/15/67 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   44     ,SPAC:  330/0933
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.2000
CONSOLIDATED INDIAN MOUND (OLMOS 3545) (OLMOS 3625)                    1
(OLMOS 3650) EFF 9-1-76                                                2

                              NO WELLS

INDIAN MOUND (OLMOS 3625)        44427664 DIMMIT            ,DEPTH: 3596  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       32593
DISC:03/04/69 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84
TRANS. TO INDIAN MOUND (OLMOS 3600) 9/1/76                            1

                              NO WELLS

INDIAN MOUND (OLMOS 3650)        44427830 DIMMIT            ,DEPTH: 3665  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      114885
DISC:08/16/68 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84
TRANS. TO INDIAN MOUND (OLMOS 3600) 9/1/76                            1

                              NO WELLS

INDIO (SAN MIGUEL)               44487666 ZAVALA            ,DEPTH: 4238  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      315327
DISC:04/18/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100
ALLOC: 100% ACRES     (FACTOR)   2.3250

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALAMO OPERATING COMPANY, L. C.   010074 P-5 ACTIVE
 14836  HOLDSWORTH, DAVID                   KEMCO  GULFC                                  0       0         0       0       0
    2    4334 E  0.0  40.00                              14B2 EXT                   09/12     0 F   A 0 60 110112      507 507-32707

INDIO, WEST (OLMOS)              44493333 ZAVALA            ,DEPTH: 3605  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      176933
DISC:05/08/71 ,GRAV:22.6 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS

INDIO, WEST (SAN MIGUEL)         44493666 ZAVALA            ,DEPTH: 4284  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      576147
DISC:08/13/70 ,GRAV:34.4 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS

INDIO TANKS (PEARSALL)           44510500 LA SALLE          ,DEPTH:16380  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2403
DISC:00/00/00 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  400     ,SPAC:  330/0000
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE
 15909  AVANT                               BIGSC+ CHEMD                              -7157       0     466     36259     291    7945
 D  1HP 16380 P 53.4        47059                            0         0  TRACKING #32236     0 F   A 5 40 090612  170 283 283-32564
```

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IRON STONE (POTH C)             44766500 WILSON            ,DEPTH: 3044  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       2216
DISC:01/01/69 ,GRAV:20.8 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


J.D.A. (AUSTIN CHALK)           44969100 MAVERICK          ,DEPTH: 4199  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      11548
DISC:09/17/78 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


J.F.S. SW(OLMOS 4120)           45033500 DIMMIT            ,DEPTH: 4126  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      12761
DISC:01/06/80 ,GRAV:52.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HECKMANN WATER RESOURCES(CVR)INC 370647 P-5 ACTIVE
 15552  CATARINA SWD                                                                0  NO RPT         0       0       0
    1    4365 S  0.0                                   INJECT                            0 F     0  0 010412      127 127-33840
    2    4300 S  0.0                                   DLQ W-10                          0 F     0 61 010412      127 127-33858

J.Y.F. (BUDA)                   45239500 WILSON            ,DEPTH: 7707  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     636019
DISC:10/23/80 ,GRAV:31.5 ,RATIO: 2000-1 ,ALLOW:  353     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:     EACH WELL ,DIAG: 4500
ALLOC: 100% ACRES     (FACTOR)   2.2062
OP 80 ACRES W/DIAG. 3250'                                          1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BODDEN PRODUCTION               078315 P-5 ACTIVE
 07861  GERACI                                  PLAML+                                270     775     182         1     208       0
    4    7618 P  7.0 160.00   153                          7@      706  ONE-WELL LEASE    210 P     5  0 111594   68 493 493-01513
 12016  GERACI II                               ENTCO+                                179     155      13         1      32       0
    3    7946 P  5.0 160.00                               5#      706  ONE-WELL LEASE    150 P     5 20 022811    4 493 493-31160
MARATHON OIL COMPANY            525380 P-5 ACTIVE
 14414  CHANDLER, FRED H.                       DOROC                                   0       0       0       0       0
    1    7551 E  0.0 160.00                               14B2 EXT        (SEE REMARKS)       0 F   C 0 20 070112      493 493-32234
    2    7619 E  0.0 160.00                               14B2 EXT        (SEE REMARKS)       0 F   C 0 20 070112      493 493-32244
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    12-PRO,     0-EX,    12-TOT   ;GAS:     1412PRO,        0EX,     1412-TOT

JACK FLASH (ELLENBURGER)        45276190 EDWARDS           ,DEPTH: 5753  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       4573
DISC:04/26/95 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RANGE PRODUCTION COMPANY        691703 P-5 ACTIVE
 13972  WALLACE, G.D.                           PLAML  ATMOP                            0       0       0       0       0
 2305    5753 E  0.0                                      14B2 EXT                 01/13     0 F     0 70 120111      137 137-31197
 14314  MIERS, W. L. -B-                                                              0  NO RPT         0       0       0
   57    5799 S  0.0                                      INJECT          (SEE REMARKS)       0 F     0  0 100698      137 137-31450
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JACK FROST (CROCKETT)           45288500 LA SALLE          ,DEPTH: 1300  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      501103
DISC:05/04/63 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   37 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:   5 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.8500
PER DOCKET 01-0280356 EFFECTIVE 04/09/13, AMENDED SPACING                1
TOLERANCE ACRES, ADDITION OF OPTIONAL ACRES, 100% ACRES                  2
ALLOCATION. CERTIFIED PRORATION ACRES PLAT REQUIRED                      3

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CANYON CREEK RESOURCES, LLC      129946 P-5 ACTIVE
 03224  SOUTH TEXAS SYNDICATE                OGOMA                                330     496     286         0     256       0
    1    1296 P  4.9  20.00                                  5#       74                    150 P   A 0 40 121612   35 283 283-00109
    2    1286 P  0.0  20.00                              INJECT                              0 P     0 40 050806      283 283-00113
    3    1295 P  5.4  20.00                                  5#       74                    150 P   A 0 40 121612   74 283 283-00107
    6    1279 P  1.7  20.00                                  2#       74                     60 P   A 0 40 121612   61 283 283-00110
    9    1322 P  2.6  20.00                                  3#       74                     90 P   A 0 40 121612   61 283 283-00111
   12    1293 P  4.5  20.00                                  5#       74                    150 P   A 0 40 121612   23 283 283-31570
  LSE TOTALS--OIL:     20 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     600,     11100 MCF
 03424  ALAMO NATL BNK., TRUSTEE             OGOMA                                 61     248     157         0     176       0
 1756    1303 P 15.7  20.00                                 16#       74                    480 P   A 0 40 121612   53 283 283-00104
 3756    1316 P  6.3  20.00                                  6#       74                    180 P   A 0 40 120812   27 283 283-00105
  LSE TOTALS--OIL:     22 PRO,      0 EX.--GAS:      148 PRO,        0 EX.   MO.ALLOW:     660,      4440 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    42-PRO,     0-EX,    42-TOT   ;GAS:      518PRO,        0EX,      518-TOT


JACKPOT (SAN MIGUEL)            45361500 MAVERICK          ,DEPTH: 1689  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8891
DISC:03/22/57 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   46
EFF. 5-1-60 JACKPOT /SAN MIGUEL/ WAS COMBINED WITH SACATOSA /SAN         1
MIGUEL #1 SAND/                                                          2

                              NO WELLS


JACOB                           45459001 MCMULLEN          ,DEPTH: 1000  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     6805413
DISC:00/00/36 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1         297
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AURORA RESOURCES CORPORATION     036931 P5 ACT-EXT
 11876  LARK NORTH                           SCGTI                                100       0       0         0       0       0
    6    1023 E  0.0                                     14B2 EXT        DLQ W-10  03/11     0 F     0 41 090111      311 311-32707
    7    1023 E  0.0                                     14B2 EXT        DLQ W-10  03/11     0 F     0 41 090111      311 311-32720
    8     981 E  0.0                                     14B2 EXT        DLQ W-10  03/11     0 F     0 41 090111      311 311-32721
    9    1000 S  0.0         5000                        DLQ W-10                            0 P     0 41 122011    1 311 311-32744
   10     980 S  0.0         3333                        DLQ W-10                            0 P     0 41 122011    2 311 311-32803
 15011  ARC-LARK                             SCGTI                                181       0       0         0       0       0
    1    1006 S  0.0         1000                        DLQ W-10                            0 P     0 41 122011    2 311 311-34054
    2    1010 S  0.0          333                        DLQ W-10                            0 P     0 41 122011    2 311 311-34052
CIBOLO PRODUCTION, LLC           153402 P5 ACT-EXT
 15073  LARK NORTH                           SCGTI                   SEVR       37      31       3         0       2       0
    1    1015 S  0.0                                     H15 VIOL                 03/12     0 F   B 0 40 080112      311 311-32531
    2    1006 S  0.0                                     H15 VIOL                 03/12     0 F   B 0 40 080112      311 311-32626
    3    1004 S  0.0                                     H15 VIOL                 03/12     0 F   B 0 40 080112      311 311-32628
    4    1006 P  0.1                                        1#       54                     30 P   B 0 40 011213      311 311-32664
    5    1017 E  0.0                                     14B2 EXT                 03/12     0 F   B 0 40 080112      311 311-32671
GINCO OPERATING CO.              307228 P-5 FLD OP
 02187  LARK -G-                            GINCO                   SEVR        6       0  NO RPT         0       0       0
      A    0 PROD,                                           0           0                  0            TOT.POTE      0
*  14         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 092495      297 297-00347
*  15         P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 092495      311 311-80305
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03980  LARK  "D-E-F"                      GINCO                   SEVR        6       0  NO RPT         0       0       0
      A    0 PROD,                                           0           0                  0            TOT.POTE      0
*   1-E       P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80395
*   2-E       P  0.0                                     H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80396
```

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                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.              307228 P-5 FLD OP (CONT)
 03980  LARK  "D-E-F"                        (CONT)
*   3-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80398
*   4-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80400
*   5-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80401
*   6-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80402
*   6-F       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80403
*   7-F       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80404
*   8-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80405
*   9-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80407
*  10-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80408
*  11-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80410
*  14-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80412
*  15-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80413
*  21-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80414
*  22-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80415
*  23-E       P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 090595      311 311-80416
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
GLG OIL & GAS CORP.              310290 P-5 FLD OP
 00709  BRAMAN                              PLAML                   SEVR                0  NO RPT         0       0       0
      A    0 PROD,   5 SHUT-IN WELLS                    0           0                 0            TOT.POTE      0
*   4         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 120181      311 311-80211
*   5         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 120181      311 311-00306
*   6         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 120181      311 311-00307
*   7         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 120181      311 311-00308
*   8         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 022184      311 311-00310
*   9         P  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 022184      311 311-02344
*  10         P  0.0                                  14B DENY        DLQ W-10  09/10       F     0  1 022184      311 311-80212
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
HARVEY, K. S.                    363980 P-5 FLD OP
 02826  BRAMAN                              PLAML                   SEVR                0  NO RPT         0       0       0
      1    0 PROD,   6 SHUT-IN WELLS                    0           0                 0            TOT.POTE      0
*   1-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80348
*   3-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80349
*   4-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80350
*   6-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80351
*   7-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80352
*   8-B       S  0.0                                  DLQ FORM        H15 VIOL  09/10       F     0  0 120187      311 311-80353
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
INDIAN OIL LTD.                  423810 P-5 ACTIVE
 00712  LARK /80 AC./                       VALMS                           1203       0  NO RPT         0       0       0
      A    0 PROD,   1 INJ,   1 SHUT-IN WELLS           0           0                 0            TOT.POTE      0
*   1         E  0.0                                  14B2 EXT                  05/14       F     0 40 090112      311 311-00601
*   4         S  0.0                                  INJECT                                F     0  0 120194      311 311-80536
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 11345  LARK -A-                            VALMS                            239    1581  NO RPT         0    1001       0
    1A   1022 P  2.5                                  3#       54                      90 P   A 0 40 022013    2 297 297-33648
    2A   1025 P  2.5                                  3#       54                      90 P   A 0 40 022013    2 297 297-33649
    3A   1030 P  2.0                                  2#       54                      60 P   A 0 40 022013    3 297 297-33676
    4A   1009 P  2.5                                  3#       54                      90 P   A 0 40 022013    3 297 297-33677
    5A   1029 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33694
    6A   1037 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33695
    7A   1014 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33745
    8A   1016 P  1.0                                  1#       54                      30 P   A 0 40 022013    3 297 297-33747
    9A   1020 P  2.0                                  2#       54                      60 P   A 0 40 022013    3 297 297-33746
   10A   1024 P  2.0                                  2#       54                      60 P   A 0 40 022013    4 297 297-33797
   11A   1012 P  2.5                                  3#       54                      90 P   A 0 40 022013    5 297 297-33796
   12A   1020 P  2.5                                  3#       54                      90 P   A 0 40 022013    2 297 297-33798
   13A   1008 P  2.5                                  3#       54                      90 P   A 0 40 022013    2 297 297-33856
   14A   1023 P  1.5                                  2#       54                      60 P   A 0 40 022013    2 297 297-33855
   15A   1010 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33871
   16A   1027 P  0.5                                  1#       54                      30 P   A 0 40 022013    4 297 297-33870
   17A   1038 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33869
   18A   1061 P  2.0                                  2#       54                      60 P   A 0 40 022013    2 297 297-33926
   19A   1061 P  1.5                                  2#       54                      60 P   A 0 40 022013    3 297 297-33925
   20A   1041 P  2.0                                  2#       54                      60 P   A 0 40 022013    3 297 297-33924
   21A   1031 P  1.5                                  2#       54                      60 P   A 0 40 022013    2 297 297-33933
   22A   1028 P  1.5                                  2#       54                      60 P   A 0 40 022013    2 297 297-34078
   23A   1058 P  1.0                                  1#       54                      30 P   A 0 40 022013    2 297 297-34100
   24A   1036 P  1.0                                  1#       54                      30 P   A 0 40 022013    2 297 297-34101
   25A   1024 P  1.0                                  1#       54                      30 P   A 0 40 022013    2 297 297-34102
  LSE TOTALS--OIL:     51 PRO,      0 EX.--GAS:     1350 PRO,        0 EX.   MO.ALLOW:    1530,     40500 MCF
```

```
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LOMA OIL COMPANY                506090 P-5 ACTIVE
 00714  LEONARD JACOB CORP.                LOMAO                                 876       0       0         0       0      89
      1    0 PROD,   8 SHUT-IN WELLS                          0           0                   0            TOT.POTE      0
*A117         E  0.0                                   14B2 EXT                   06/13       F     0 40 090112      311 311-32786
*A119         E  0.0                                   14B2 EXT                   06/11       F     0 40 090112      311 311-33396
*W  6         E  0.0                                   14B2 EXT                   06/13       F     0 40 090112      311 311-00405
*W 16         E  0.0                                   14B2 EXT                   06/11       F     0 40 090112      311 311-80270
*W 20         E  0.0                                   14B2 EXT                   06/11       F     0 40 090112      311 311-80274
*W 26         E  0.0                                   14B2 EXT                   06/13       F     0 40 090112      311 311-80279
*W 27         E  0.0                                   14B2 EXT                   06/13       F     0 40 090112      311 311-80280
*W 32         E  0.0                                   14B2 EXT                   06/13       F     0 40 090112      311 311-01201
 A120         E  0.0                                   14B2 EXT        NEW WELL/REC'D      0 F   A 0 40 090112      311 311-33385
 A121     884 E  0.0   2.00                            14B2 EXT        NEW WELL/REC'D      0 F   A 0 40 090112      311 311-33671
 A122     950 E  0.0   2.00                            14B2 EXT        NEW WELL/REC'D      0 F   A 0 40 090112      311 311-33670
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
LS OIL                          511733 P-5 ACTIVE
 00716  LARK                               VALMS                                 939      31  NO RPT         0       4       0
      A    1 PROD,   2 SHUT-IN WELLS                          1          54                  30            TOT.POTE      1
*   9         P  0.5                                                                          P     0 40 022013    4 311 311-31909
*  10         E  0.0                                   14B2 EXT                   09/13       F     0 40 090112      311 311-32818
*  11         E  0.0                                   14B2 EXT                   09/12       F     0 40 090112      311 311-33314
  LSE TOTALS--OIL:      1 PRO,      0 EX.--GAS:       54 PRO,        0 EX.   MO.ALLOW:      30,      1620 MCF
 11752  LARK -A-                           VALMS                                 628       0  NO RPT         0       0       0
    1    1027 E  0.0                                   14B2 EXT                   09/12       0 F   A 0 40 090112      311 311-32483
    2         E  0.0                                   14B2 EXT                   09/12       0 F   A 0 40 090112      311 311-32678
 A  2     994 E  0.0                                   14B2 EXT                   09/12       0 F   A 0 40 090112      311 311-33316
 13311  LARK "B"                           VALMS                                   0  NO RPT         0       0       0
 B  1         E  0.0                                   14B2 EXT                   09/12       0 F   A 0 40 090112      297 297-33923
PETRO-GUARD PRODUCTION,L.L.C.   660044 P-5 ACTIVE
 10106  SMITH, HORACE                      VALMS                                -89       0  NO RPT         0       0      89
TEXAS SECONDARY OIL CORPORATION 848010 P-5 ACTIVE
 10716  LARK                               PLAML                                 100    1085     531         0     801       0
    1    1033 P  0.0                                   DLQ W-10                                0 P     0 41 011612    1 297 297-33380
    4    1028 P  0.0                                   DLQ W-10                                0 P     0 41 011812    1 297 297-33658
   12    1061 P  0.0                                   DLQ W-10                                0 P     0 41 011912    1 297 297-33788
   13    1072 P  0.0                                   DLQ W-10                                0 P     0 41 012312    2 297 297-33754
   14    1034 P  0.0                                   DLQ W-10                                0 P     0 41 012812    3 297 297-33785
   15    1074 P  0.0                                   DLQ W-10                                0 P     0 41 012912    2 297 297-33789
   16    1093 P  0.0                                   DLQ W-10                                0 P     0 41 012212    1 297 297-33810
   18    1018 P  0.0                                   DLQ W-10                                0 P     0 41 012112    2 297 297-33844
   19    1024 P  0.0                                   DLQ W-10                                0 P     0 41 013012    1 297 297-33872
   20    1019 P  0.0                                   DLQ W-10                                0 P     0 41 012812    2 297 297-33916
   22    1044 P  0.0                                   DLQ W-10                                0 P     0 41 012712    1 297 297-33939
   23    1079 P  0.0                                   INJECT          RECLASS FROM PR         0 P     0  0 041913      297 297-34761
THREE J ENERGY, INC.            857686 P-5 ACTIVE
 15075  JMAK                               SCGTI                                   0  NO RPT         0       0       0
    1     978 E  0.0                                   14B2 EXT        SEE REMARKS         0 F     0 41 090111      311 311-34122
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   28-PRO,    0-EX,   28-TOT ;OIL:    53-PRO,     0-EX,    53-TOT   ;GAS:     1458PRO,        0EX,     1458-TOT


JACQUELINE                      45473001 ATASCOSA          ,DEPTH: 9550  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       38770
DISC:01/13/71 ,GRAV:39.6 ,RATIO: 2000-1 ,ALLOW:  172

                              NO WELLS


JAKE HAMON (EDRINGTON SAND)     45501100 MCMULLEN          ,DEPTH: 9382  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5130
DISC:05/01/92 ,GRAV:51.8 ,RATIO: 2000-1 ,ALLOW:  157

                              NO WELLS


JAKE HAMON, E. (ARGO 2600)      45502100 MCMULLEN          ,DEPTH: 2656  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      131160
DISC:06/12/81 ,GRAV:23.1 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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JAKE HAMON, E. (ARGO 2600)       45502100 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMAREX ENERGY CO. OF COLORADO   153429 P5 ACT-EXT
 07271  BAKER, MYLA, ESTATE                 PLAML  HOUSP  COM0003T                    0       0         0       0       0
    9    2656 E  0.0                                    14B2 EXT                 04/12     0 F   A 0100 090112      311 311-80462

JAKE HAMON, EAST (GOVT WELLS)    45502125 MCMULLEN          ,DEPTH: 2728  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      515631
DISC:12/29/60 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:  115     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   1.4375

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMAREX ENERGY CO. OF COLORADO   153429 P5 ACT-EXT
 02882  BAKER, MYLA, EST.                   PLAML  HOUSP  COM0003T                    0       0         0       0       0
    6    2728 E  0.0  80.00                             14B2 EXT                 04/12     0 F   A 0100 090112      311 311-02206

JAKE HAMON, EAST (PETTUS)        45502500 MCMULLEN          ,DEPTH: 3188  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      139252
DISC:09/22/60 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMAREX ENERGY CO. OF COLORADO   153429 P5 ACT-EXT
 02835  BAKER, MYLA, ESTATE                 PLAML  HOUSP           SEVR                0  NO RPT         0       0       0

JAMBERS                          45530001 MCMULLEN          ,DEPTH: 5896  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       68990
DISC:05/08/50 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS

JAY BOY (AUSTIN CHALK)           45876500 MAVERICK          ,DEPTH: 4300  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2016
DISC:06/16/76 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS

JAYEDDIE                         45953001 GUADALUPE         ,DEPTH: 2000  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      152415
DISC:08/25/49 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   1.9500

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CROSSROADS MINERAL PROD., L.L.C. 190711 P-5 ACTIVE
 13705  GESICK-DOERFLER                     KEMCO                                151       0       0         0       0       0
    1    4675 S  0.0 140.00    50                       NO PROD         HORIZONTAL HOLE     0 P     0  0 041803  175 187 187-33402

JAYEDDIE, SOUTH                  45957001 GUADALUPE         ,DEPTH: 2000  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      177307
DISC:06/22/52 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   46     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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JAYEDDIE, SOUTH                 45957001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                  512575 P-5 ACTIVE
 08862  WOEHLER, HERMAN E.                OGOMA+                                28     155       2         0       0       0
    1    2023 P  5.0          133                          5#       92  ONE-WELL LEASE    150 P     5  0 072994   20 187 187-32407
 09058  FISHER, GROVER                    OGOMA+                                60      62       2         0       0       0
    1    2360 P  1.0         1000                          1#       92  WELL TYPE CHANG    30 P   C 0 20 100212      187 187-32115
    2         P  0.5         2000                          1#       92                     30 P   C 0 20 100212      187 187-32447
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      184 PRO,        0 EX.   MO.ALLOW:      60,      5520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      276PRO,        0EX,      276-TOT


JAYEDDIE, S. (EAGLE FORD)       45957500 GUADALUPE         ,DEPTH: 2098  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4000
DISC:11/01/55 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55

                                NO WELLS


JAYHAWK (AUSTIN CHALK)          45964500 GONZALES          ,DEPTH: 5787  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7825
DISC:02/11/77 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         187

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHALLENGER OIL INC              152379 P-5 FLD OP
 05201  COLWELL, DOYLE                                     SEVR       50       0  NO RPT         0       0       0


JEANIE (SERPENTINE)             46034500 ZAVALA            ,DEPTH: 3500  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      210820
DISC:03/18/76 ,GRAV:12.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS OPERATING LLC             036587 P-5 ACT-HR
 04784  DENNIS-DUBE                       SCGTI                                213       0       0         0       0       0
    1    3500 S  0.0                                   NO PROD         ONE-WELL LEASE      0 P     5  0 030190      507 507-30372
 05291  ATWOOD, KIRBY                     SCGTI                                  1     155       0         0       0       0
    1    3500 P  5.0                                   5#      128  ONE-WELL LEASE    150 P     5 60 110196      507 507-30471
 08089  EARWOOD                           SCGTI                                575     155       0         0       0       0
    1    3294 P  5.0                                   5#      128  ONE-WELL LEASE    150 P     5 60 032597    6 507 507-31646
WOODHAM OIL CORPORATION         938095 P-5 FLD OP
 08975  POWELL                            PLAML                   SEVR                0  NO RPT         0       0       0
    1    3560 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 61 020189      507 507-31795
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      256PRO,        0EX,      256-TOT


JENA-LOUISE (OLMOS)             46111500 MEDINA            ,DEPTH: 1120  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         401
DISC:04/26/77 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
ACRES:   5 ,TOL:  25 LAST WELL ,DIAG: 1000 ,CASING: TDWR

                                NO WELLS
```

```
JERRY HOUSE (ANACACHO)          46289100 ZAVALA           ,DEPTH: 1571  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        92
DISC:05/10/87 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


JERRY HOUSE (ESCONDIDO)         46289400 ZAVALA           ,DEPTH: 1142  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      4395
DISC:08/01/78 ,GRAV:13.0 ,RATIO: 2000-1 ,ALLOW:   40     ,SPAC:  150/0300
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   8.0000

                                NO WELLS


JETERO (SAN MIGUEL)             46315200 ZAVALA           ,DEPTH: 4061  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    271855
DISC:10/26/81 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENNINGS EXPLORATION COMPANY    431265 P-5 ACTIVE
 07491  JETERO INVESTMENTS COMPANY          GULFM                                 263     682     572         5     547       0
    1    4061 P 21.0                                      21@      186  ONE-WELL LEASE    630 P     5  0 101894      507 507-31536


JEUNE (AUSTIN CHALK)            46324100 ZAVALA           ,DEPTH: 6484  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     84498
DISC:08/12/76 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


JEWELL (BUDA)                   46326150 ATASCOSA         ,DEPTH: 6490  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      3973
DISC:01/18/82 ,GRAV:36.0 ,RATIO:  200-1 ,ALLOW:  111

                                NO WELLS


JIM SMITH                       46479001 BASTROP          ,DEPTH: 1608  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     34844
DISC:04/28/48 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   46     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   4.6000

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THRALL OPERATING COMPANY, INC.  857150 P-5 FLD OP
 08090  CALDWELL, T.J.                      ENTCO                 SEVR       61       0  NO RPT         0       0       0
    1    1608 S  0.0  10.00                            H15 VIOL                            0 P     0111 060201    1 021 021-00368
    2    1599 S  0.0  10.00                            H15 VIOL                            0 P     0111 060201    1 021 021-00370
    3    1631 S  0.0  10.00                            H15 VIOL        DLQ W-10  09/10     0 F     0111 040101      021 021-80066


JOE FORD (ANACACHO)             46665001 MAVERICK         ,DEPTH: 1072  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       941
DISC:08/29/93 ,GRAV:19.3 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS
```

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JOE KERR (GLEN ROSE)            46690500 KINNEY            ,DEPTH: 1750  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        420
DISC:06/04/60 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   46

                                NO WELLS


JOHN DEERING (AUSTIN CHALK)     46851500 GUADALUPE         ,DEPTH: 2106  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      19049
DISC:05/06/52 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.             307228 P-5 FLD OP
 03988  HARRIS                            GINCO                 SEVR       56       0  NO RPT         0       0       0
    3    2266 S  0.0                                   H15 VIOL                            0 P     0 21 051894      187 187-03405


JOHN HIGH (OLMOS NO. 4)         46865666 DIMMIT            ,DEPTH: 3755  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      12582
DISC:08/22/70 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


JOLIET                          47078001 CALDWELL          ,DEPTH: 2173  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     353817
DISC:06/02/47 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                NO WELLS


JONES                           47092001 BEXAR             ,DEPTH:  700  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      41441
DISC:00/00/21 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1          13
ACRES:   5 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   3.6000
WILCOX BASE EST. 150FT                                                 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B & B OIL DEVELOPMENT           039797 P-5 FLD OP
 08753  PIENIAZEK, TEDDY                  PLAML                 SEVR       28       0  NO RPT         0       0       0
CLEAR WATER OIL & GAS CORP.     159632 P-5 FLD OP
 10520  MAHULA, LEE H.                    PLAML                 SEVR                0  NO RPT         0       0       0
COVER, DONALD R.                182790 P-5 FLD OP
 11821  KILMER, ERNEST -A-                PLAML                 SEVR      214       0  NO RPT         0       0       0


JONICE (BUDA)                   47225500 MILAM             ,DEPTH: 1903  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        685
DISC:03/21/80 ,GRAV:33.6 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RATHBUN PRODUCTION SERVICE INC.  693747 P-5 DELQ
 06211  WILSON, JESSE JR. PLUS FIVE       PLAML                 SEVR      307       0  NO RPT         0       0       0
    1    1903 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0101 092082      331 331-30820
```

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JORDAN (AUSTIN CHALK)            47260200 MILAM            ,DEPTH: 5328  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       4512
DISC:05/29/80 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


JORDAN (NAVARRO B)               47260500 MILAM            ,DEPTH: 3039  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      33062
DISC:12/05/77 ,GRAV:28.1 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BETRO, INC.                      068324 P-5 ACTIVE
 05651  EGGER, MARVIN                        EDFTR                                177     155      42         0      40       0
    1    3056 P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 071894      331 331-30283
SHELDON RESOURCES, L.P.          773815 P5 ACT-EXT
 12559  WOODS, G.T.                          PLAML  BLMPL                         162      62       7         0       3       0
    3         P  2.0         1333                           2#      168  ONE-WELL LEASE     60 P     5100 100510      331 331-30245
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 10526  JORDAN, M.                           ENTCO  BLMPL                          95     155      22       108      23       0
    1    3050 P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 060101    2 331 331-30120
 14293  SCHAAF, JOHN W.                      ENTCO  BLMPL                         261     155       1         0       1       0
    1         P  5.0                                        5#      168  ONE-WELL LEASE    150 P     5100 111903    1 331 331-30804
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    17-PRO,     0-EX,    17-TOT   ;GAS:      672PRO,        0EX,      672-TOT


JOURD                            47344001 MCMULLEN         ,DEPTH: 1398  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        451
DISC:10/01/47 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   37

                              NO WELLS


JOURDANTON                       47358001 ATASCOSA         ,DEPTH: 7350  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-   14383911
DISC:04/17/46 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 9999 MER ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.2750        ,  25% PER WELL  (FACTOR)  30

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                     TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE ROCK OPERATING COMPANY,LLC 238710 P-5 ACTIVE
 00744  NIXON & STEINLE                   LPB FLINH  EAGRC                              0  NO RPT         0       0       0
EOG RESOURCES, INC.              253162 P-5 ACTIVE
 00753  SCHWARZ, A. W.                    LPB PLAML  ELPAF           SEVR               0  NO RPT         0       0       0
PYOTE WELL SERVICE, LLC          684431 P-5 ACTIVE
 16079  HIRSCH SWD                                                                     0  NO RPT         0       0       0
    1    9150 S  0.0                                       INJECT          INITIAL INJECTI     0 F     0  0 061312      013 013-34443
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 00737  LENERT, GEORGE E.                 LPB GULFM  FARAD  COM5083T            64     558     556       998     507       0
    2    7386 P 18.3  40.00   520                           18#      908                   540 P 2 B 0 90 101912  200 013 013-01942
 00740  SANDEEN, JOHN                     LPB                                          0  NO RPT         0       0       0
    3    7281 S  0.0                                       INJECT                            0 F     0  0 121709      013 013-01867
    6         S  0.0  40.00                                INJECT                            0 F     0 30 110194      013 013-33186
 13470  STEINLE, LEON                        GULFM  TRACT                         296     186     169       296     145       0
    2    7406 P  6.0         3090                            6#       60  ONE-WELL LEASE    180 P     5  0 091611   10 013 013-33971
 14549  S P J S T LODGE                      GULFM  FARAD                         151    1395    1057       635    1083       0
    4    7496 X 38.0  40.00   981                           38@     500X SP-DONT CHG      1140 P     5  0 080109   25 013 013-34183
 14801  SCHORSCH "A"                         GULFM  FARAD                          71    1147     930      3950     986       0
 A  1    7380 P 18.5  40.00  3280                           19#      242  SEE REMARKS       570 F   B 0 30 102112  798 013 013-34227
 A  2    7394 P 17.5  40.00 11760                           18#      242  SEE REMARKS       540 F   B 0 30 102112  604 013 013-34235
  LSE TOTALS--OIL:     37 PRO,      0 EX.--GAS:      484 PRO,        0 EX.   MO.ALLOW:    1110,     14520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    1-EX,    5-TOT ;OIL:    61-PRO,    38-EX,    99-TOT   ;GAS:     1452PRO,      500EX,     1952-TOT
```

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JOURDANTON (ANACACHO)          47358050 ATASCOSA          ,DEPTH: 6886  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        415
DISC:12/21/84 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


JOURDANTON (AUSTIN CHALK)      47358100 ATASCOSA          ,DEPTH: 6526  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       6601
DISC:04/28/69 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


JOURDANTON (BUDA)              47358200 ATASCOSA          ,DEPTH: 7020  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     152761
DISC:07/14/69 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   1.5125
CORRELATIVE INTERVAL 6839' TO 6944'.                                    1
THE TWO FARTHERMOST POINTS IN ANY HORIZONTAL DRAINHOLE WELL             2
PRORATION UNIT SHALL BE DETERMINED BY THE FORMULA:                      3
475.933 X ROOT OF ACRES.                                                4

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.            253162 P-5 ACTIVE
 14387  BIRDWELL, R.R.                   PLAML  ELPAF           SEVR                0  NO RPT         0       0       0
VIRTEX OPERATING COMPANY, INC.  886261 P-5 ACTIVE
 13732  SANDEEN, JOHN                    GULFM  FARAD  COM5083T             2      62      26      2015      23       0
    2         E  0.0                                 14B2 EXT                  11/11     0 F   B 0 90 080112      013 013-01777
    5    6948 P  1.5        59333                     0         0                        0 F   C 0 90 022513    1 013 013-01796
 15118  LENERT, GEORGE E.                GULFM  VIRTO                       2     155      25       248      25       0
    1    7150 P  5.0         4000                     0         0  SEE REMARKS         0 F     5  0 110909      013 013-01941

JOURDANTON (CARRIZO SAND)      47358300 ATASCOSA          ,DEPTH: 1537  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     179615
DISC:05/27/53 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   36     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG: 1100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.6000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MILLER, W. C. OPERATING COMPANY  569029 P-5 ACTIVE
 00755  SCHORSCH, HENRY                  VALMS                            201      62      22         0      28       0
    1    1537 P  2.0  10.00                          2#       72  ONE-WELL LEASE     60 P     5 30 121511  240 013 013-01803
PULLIN LEASE SERVICE, INC.     682740 P-5 ACTIVE
 14717  PEELER                           ENTCO         COM5209T            48       0       0         0       0       0
    1C   1422 E  0.0  10.00                            14B2 EXT                  07/11     0 F   B 0 90 080112      013 013-34201
    2C   1424 E  0.0  10.00                            14B2 EXT                  07/12     0 F   B 0 90 080112      013 013-34214

JOURDANTON (ESCONDIDO -B-)     47358400 ATASCOSA          ,DEPTH: 4719  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      93163
DISC:12/13/69 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.3250

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                  TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.            253162 P-5 ACTIVE
 10574  POWELL, E.L.                                   SEVR                0  NO RPT         0       0       0
```

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JOURDANTON (GEORGETOWN)          47358450 ATASCOSA          ,DEPTH: 7160  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       20060
DISC:04/14/89 ,GRAV:39.9 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EOG RESOURCES, INC.              253162 P-5 ACTIVE
 14401  ORTA                                PLAML  ELPAF  COM0255T           287     186      23         0      49       0
    1H  10756 P  6.0         1166                            6#      242  HORIZONTAL/AR 1   180 P   B 0 90 101612      013 013-34147


JOURDANTON (NIXON SAND)          47358500 ATASCOSA          ,DEPTH:  906  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      399015
DISC:05/24/53 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:   5 ,TOL:     LAST WELL ,DIAG:  995 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   3.6000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HD OIL COMPANY                   369880 P-5 FLD OP
 00757  LENERT, GEORGE E.                   PLAML         COM0069T SEVR                0  NO RPT         0       0       0


JOURDANTON (QUEEN CITY)          47358600 ATASCOSA          ,DEPTH:  797  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1499212
DISC:09/19/51 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
LIMITED 1 WELL TO 5 ACRES                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HD OIL COMPANY                   369880 P-5 FLD OP
 00762  LENERT, GEORGE E.                   PLAML         COM0069T SEVR                0  NO RPT         0       0       0
PULLIN LEASE SERVICE, INC.       682740 P-5 ACTIVE
 14188  STEINLE-PEELER UNIT                 DOROC                                       0       0         0       0       0
    1     775 E  0.0                                    14B2 EXT                  07/11     0 F   B 0 30 080112      013 013-34109
    2     784 E  0.0                                    14B2 EXT                  07/11     0 F   B 0 30 080112      013 013-34113
 14271  PEELER                              ENTCO                           107     403     153         0     141       0
    2     754 P  0.5   5.00                                1#       36                    30 P   B 0 30 091012   65 013 013-34121
    3     762 P  1.5   5.00                                2#       36  NEW WELL/REC'D     60 P   B 0 30 091212   22 013 013-34127
    4     754 P  1.5   5.00                                2#       36  NEW WELL/REC'D     60 P   B 0 30 091412   44 013 013-34128
    5R    759 P  2.5   5.00                                3#       36  NEW WELL/RECEIV    90 P   B 0 30 091612   48 013 013-34182
    6     770 P  2.5   5.00                                3#       36  NEW WELL/REC'D     90 P   B 0 30 091812   38 013 013-34176
    8     761 E  0.0                                    14B2 EXT                  07/11     0 F   B 0 30 080112      013 013-34193
    9     758 E  0.0                                    14B2 EXT                  07/11     0 F   B 0 30 080112      013 013-34200
   10     766 P  1.5                                       2#       36                    60 P   B 0 30 092212   42 013 013-34199
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     390,      6480 MCF
WEN-BE                           908574 P-5 ACTIVE
 07113  WEBB, FLORA                         ENTCO+        COM7263T           107      93       0         0       0       0
    3    1420 P  2.5   5.00                                3#       36                    90 P   B 0 90 100612    8 013 013-31249
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    16-PRO,     0-EX,    16-TOT   ;GAS:      252PRO,        0EX,      252-TOT


JOURDANTON (RECKLAW)             47358700 ATASCOSA          ,DEPTH: 1409  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      513435
DISC:01/13/56 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:   5 ,TOL:   3 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   7.4000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 10380  MILLER BROS -B-                     OASIT+                          103     155     118         0     111       0
    5    1638 P  1.0   5.00                                1#       74                    30 P   B 0 30 120512      013 013-33079
    6    1652 P  3.0   5.00                                3#       74                    90 P   B 0 30 120712      013 013-33080
    7    1653 P  1.0   5.00                                1#       74                    30 P   B 0 30 120212    1 013 013-33618
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      222 PRO,        0 EX.   MO.ALLOW:     150,      6660 MCF
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JOURDANTON (RECKLAW)            47358700 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LISSNER, LINDY                  503355 P-5 FLD OP
 09391  MILLER BROS -B-                  FLINH                  SEVR      137       0  NO RPT         0       0       0
PRESSLY OIL INTEREST, INC.      676076 P5 ACT-EXT
 00764  VYVLECKA                         GULFM         COM0437T            52     248      90         0     105       0
    1    1409 P  0.2   5.00                                 1#       74                     30 P   B 0 90 080212    1 013 013-01769
    2    1411 P  0.1   5.00                                 1#       74                     30 P   B 0 90 120712    1 013 013-01770
    3    1412 P  1.0   5.00                                 1#       74                     30 P   B 0 90 092212   48 013 013-01768
    6    1402 P  2.0   5.00                                 2#       74                     60 P   B 0 90 081612  128 013 013-31525
    7    1410 P  0.5   5.00                                 1#       74                     30 P   B 0 90 080712   12 013 013-31367
    9    1418 P  1.0   5.00                                 1#       74                     30 P   B 0 90 110512   81 013 013-32104
   10    1414 P  0.5   5.00                                 1#       74                     30 P   B 0 90 090712   29 013 013-32103
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      518 PRO,        0 EX.   MO.ALLOW:     240,     15540 MCF
PULLIN LEASE SERVICE, INC.      682740 P-5 ACTIVE
 14758  PEELER                           ENTCO         COM5209T            58       0       0         0       0       0
    3C   1414 E  0.0  10.00                              14B2 EXT        REC'D W-2 10/31     0 F   B 0 90 080112      013 013-34225
RALYN CORP.                     689285 P5 ACT-EXT
 08011  STAPP, W.E.                      KEMCO                  SEVR                0  NO RPT         0       0       0
    2A   1396 E  0.0   5.00                              14B2 EXT                 02/11     0 F   B 0 30 080112      013 013-31545
    3    1406 E  0.0   5.00                              14B2 EXT                 02/11     0 F   B 0 30 080112      013 013-31451
    4    1411 E  0.0   5.00                              14B2 EXT                 02/11     0 F   B 0 30 080112      013 013-31474
RICKAWAY ENERGY, CORP.          710557 P-5 ACTIVE
 08595  MILLER BROS.                     GULFM                   90     217     142         0     102       0
    1    1568 P  0.5   5.00                                 1#       74                     30 P   B 0 30 110412  135 013 013-31741
    2    1570 E  0.0   5.00                              14B2 EXT                 08/12     0 F   B 0 30 080112      013 013-31783
    3    1563 P  1.0   5.00                                 1#       74                     30 P   B 0 30 110412  120 013 013-31922
    4    1569 E  0.0   5.00                              14B2 EXT                 08/12     0 F   B 0 30 080112      013 013-31960
    5    1555 P  2.0   5.00                                 2#       74                     60 P   B 0 30 110612   85 013 013-32164
    6    1558 P  2.0   5.00                                 2#       74                     60 P   B 0 30 110612   95 013 013-32446
    7    1566 P  1.0   5.00                                 1#       74                     30 P   B 0 30 111712  150 013 013-32515
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     210,     11100 MCF
STRATA STAR PETROLEUM CORP.     825461 P-5 FLD OP
 09052  RUTHERFORD, BILL                 SCGTI                  SEVR       54       0  NO RPT         0       0       0
WEN-BE                          908574 P-5 ACTIVE
 06796  FLORA WEBB UNIT                  ENTCO+        COM7263T           206     372       0         0       0       0
    1    1526 P  5.5   5.00                                 6#       74                    180 P   B 0 90 100712    7 013 013-31156
    2    1416 P  5.5   5.00                                 6#       74                    180 P   B 0 90 100812    7 013 013-31356
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:      148 PRO,        0 EX.   MO.ALLOW:     360,      4440 MCF
WSM                             945191 P-5 ACTIVE
 08578  ANSCO TRUST ET AL                ENTCO                   10      31       0         0      11      19
    1    1575 E  0.0   5.00                              14B2 EXT                 06/12     0 F   B 0 30 080112      013 013-31673
    2    1562 E  0.0   5.00                              14B2 EXT                 06/12     0 F   B 0 30 080112      013 013-31767
    3    1576 P  1.2   5.00                                 1#       74                     30 P   B 0 30 111012    3 013 013-31899
    5    1563 E  0.0   5.00                              14B2 EXT                 06/12     0 F   B 0 30 080112      013 013-32165
    6    1555 E  0.0   5.00                              14B2 EXT                 06/12     0 F   B 0 30 080112      013 013-32445
    7    1563 E  0.0   5.00                              14B2 EXT                 06/12     0 F   B 0 30 080112      013 013-32614
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   18-PRO,    0-EX,   18-TOT ;OIL:    33-PRO,     0-EX,    33-TOT   ;GAS:     1332PRO,        0EX,     1332-TOT


JOURDANTON (SPARTA SAND)        47358800 ATASCOSA          ,DEPTH:  209  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      112838
DISC:04/04/54 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  100/0200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         283
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HD OIL COMPANY                  369880 P-5 FLD OP
 00767  LENERT, GEORGE E.                PLAML         COM0069T SEVR       85       0  NO RPT         0       0       0
WHITING OIL AND GAS CORPORATION 920478 P-5 ACTIVE
 14580  SOUTH TEXAS SYNDICATE -B-        PLAML  ENTPO                     105     217     190         0     161       0
   44    1953 P  5.0                                         5#       36  (SEE REMARKS)     150 P   B 0 30 012513  230 283 283-31475
   48    1964 P  2.0                                         2#       36  PB FROM 01 0497    60 P   B 0 30 122812   31 283 283-31476
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:       72 PRO,        0 EX.   MO.ALLOW:     210,      2160 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:       72PRO,        0EX,       72-TOT
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JOURDANTON (400)                47358900 ATASCOSA          ,DEPTH:  396  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        178
DISC:00/00/52 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS


JOURDANTON, N. (AUSTIN CHALK)   47360500 ATASCOSA          ,DEPTH: 7160  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      21966
DISC:12/17/85 ,GRAV:30.1 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 10733  BACAK                          SHELT                                73     155       0         0       0       0
    1    7160 P  5.0           20                          5#      242  ONE-WELL LEASE    150 F     5  0 050791    2 013 013-33511

JOURDANTON, WEST (AUSTIN CHALK)  47365150 ATASCOSA          ,DEPTH: 7212  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       5142
DISC:12/17/81 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


JOURDANTON WEST (BUDA)          47365500 ATASCOSA          ,DEPTH: 7388  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       2350
DISC:11/07/78 ,GRAV:25.3 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


JOURDANTON, WEST (ESCONDIDO)    47365600 ATASCOSA          ,DEPTH: 4573  B                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     464614
DISC:01/22/80 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   48     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:     LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.4000

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 06374  MCDONALD                       ENTCO                                82     124     107         0      71       0
    1    4538 P  3.7  20.00                                 4#       96                    120 P   B 0 30 011313    2 013 013-31106
    2    4522 S  0.0  20.00                              SHUT-IN                            0 F   B 0 30 080112      013 013-31180
 14105  WEST JOURDANTON UNIT           ENTCO                                69      31      31         0      75       0
    1    4528 P  0.3  20.00                                 1#       96                     30 P   B 0 30 011213      013 013-31178
    1WI  4514 S  0.0  20.00                              14B2 EXT                 12/12     0 P     0 30 071797      013 013-32451
    2    4530 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31395
    3    4564 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31396
    4    4517 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31488
    5    5382 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31392
    6    4677 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31397
    7    4584 S  0.0  20.00                              14B2 EXT                 12/12     0 F   B 0 30 080112      013 013-31161
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      192PRO,        0EX,      192-TOT

JUDGE MILLS (ANACACHO)          47497100 ZAVALA            ,DEPTH: 2470  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      48617
DISC:12/06/81 ,GRAV:33.2 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 07550  BATESVILLE FARMING CO          KEMCO+                               229     155      25         0      33       0
    2A   2470 P  5.0          125                          5#      156  ONE-WELL LEASE    150 P     5  0 041887      507 507-31586
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JUDGE MILLS (BRACERO - OIL)      47497150 ZAVALA            ,DEPTH: 2407  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      78198
DISC:09/25/85 ,GRAV:20.6 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENESIS ST OPERATING LLC         300218 P-5 ACTIVE
 10610  HASKETT                           SHELT                                30     155      91         0      41       0
    8    2438 P  5.0          125                          5#      156  ONE-WELL LEASE    150 P     5  0 051589    8 507 507-32136
    8C        E  0.0  40.00                              14B2 EXT        TRK #31578          0 F     0  0             507 507-32749

K M C (NAVARRO SAND)             47916500 ATASCOSA          ,DEPTH: 4695  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      40917
DISC:01/14/54 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   73
COMBINED WITH CROWN, EAST /NAVARRO/ FIELD-JUNE 1, 1955                  1

                                 NO WELLS

KALELLIS (SAN MIGUEL)            48056500 ZAVALA            ,DEPTH: 3573  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      18475
DISC:03/11/72 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS

KALELLIS, W (SAN MIGUEL)         48062500 DIMMIT            ,DEPTH: 3356  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       6284
DISC:05/03/72 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS

KASTNER (SERPENTINE)             48199700 BASTROP           ,DEPTH: 2930  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1041
DISC:03/03/84 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS

KATHLEEN ANN (REEF)              48226500 WILSON            ,DEPTH: 5999  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     290438
DISC:06/18/84 ,GRAV:25.2 ,RATIO: 2000-1 ,ALLOW:  184     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.3000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                 TRANS    OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIBOLO ENERGY OPERATING, INC.    153393 P5 ACT-EXT
 13923  KAF UNIT                          KEMCO                   SEVR      375     806  NO RPT         0      76       0
    2D   6080 S  0.0  65.00                          INJECT                                  0 F     0 20 052505      493 493-31634
    3DK  6010 P  5.0  80.00   200                       5#      368  RECEIVED TEST D   150 P   C 0 20 122812   25 493 493-31650
    5KG  6068 E  0.0  80.00                          14B2 EXT        DLQ W-10  03/11     0 F     0 21 072912      493 493-31590
    6K   6016 P  7.0  88.00   142                       7#      404                     210 P   C 0 20 122812   37 493 493-31585
    7M   5931 E  0.0  80.00                          14B2 EXT                 03/11     0 F   C 0 20 070112      493 493-31511
    8JG  5999 P 12.0  59.19    83                      12#      272  REC'D RETEST DA   360 P   C 0 20 122812   53 493 493-31563
    9JG  6010 P  2.0  66.89   500                       2#      308                      60 P   C 0 20 122812    5 493 493-31723
 L  1GM  5985 S  0.0  80.00                          INJECT                                  0 F     0 20 021405      493 493-31693
  LSE TOTALS--OIL:     26 PRO,      0 EX.--GAS:     1352 PRO,        0 EX.   MO.ALLOW:     780,     40560 MCF
UNDERBRINK OIL                   875750 P-5 DELQ
 11558  GORZELL, BEN                      KEMCO+                                 94     155      88         0     100       0
    1    6280 P  5.0  80.00     2                       5#      368  ONE-WELL LEASE    150 P     5  0 041508      493 493-31649
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:    31-PRO,     0-EX,    31-TOT   ;GAS:     1720PRO,        0EX,     1720-TOT
```

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KAY-JAN (OLMOS 1)              48361500 DIMMIT            ,DEPTH: 3810  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6700
DISC:05/07/79 ,GRAV:41.3 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


KAY-JAN (OLMOS 3)              48361600 DIMMIT            ,DEPTH: 3732  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        6436
DISC:03/25/75 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


KAYE (NAVARRO)                 48380333 WILSON            ,DEPTH: 2548  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     4289762
DISC:02/07/56 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   2.7000        ,  50% PER WELL  (FACTOR)  28
```

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
CADDELL WELL SERVICE, INC.					122331 P-5 DELQ									
02220 KING, J. T.					ENTCO		SEVR	55	0	NO RPT	0	0	0	
3	2612	S	0.0	10.00		H15 VIOL		DLQ W-10	09/10	0 F	0 21	070101	493	493-80115
CALTEX ENERGY CO.					125991 P-5 FLD OP									
01870 WALKER, H. L. - STATE OF TEXAS					PLAML+ DAVGP		SEVR		0	NO RPT	0	0	0	
01891 GORDON, L.					OGOMA+ DAVGP		SEVR		0	NO RPT	0	0	0	
02095 SEAHORN, LOTTIE					OGOMA+ DAVGP		SEVR		0	NO RPT	0	0	0	
02390 GORDEN					OGOMA+ DAVGP		SEVR		0	NO RPT	0	0	0	
CASTILLO OIL COMPANY LLC					139634 P5 ACT-EXT									
01958 ROBERTS, JESSE I.					SHELT			104	93	NO RPT	0	11	0	
1	2548	P	0.1	10.00 10000		1#	110			30 P	C 0 20	101012	1 493	493-01333
6	2602	P	0.5	10.00 2000		1#	110			30 P	C 0 20	101012	1 493	493-01334
8	2615	P	0.5	10.00 2000		1#	110			30 P	C 0 20	101012	1 493	493-31628
10		P	0.5	2000		0	0			0 P	C 0 20	101012	1 493	493-31664
LSE TOTALS--OIL:		3 PRO,		0 EX.--GAS:	330 PRO,		0 EX.	MO.ALLOW:		90,	9900 MCF			
06224 HIGGINS, PATILLO JR.					SHELT			93	155	NO RPT	0	67	0	
1	2608	P	0.4	10.00 2500		1#	110			30 P	C 0 20	101012	1 493	493-30587
2	2610	P	0.4	10.00 2500		1#	110			30 P	C 0 20	101712	1 493	493-30586
3	2529	P	0.4	10.00 2500		1#	110			30 P	C 0 20	101712	1 493	493-30607
5	2608	P	0.4	10.00 2500		1#	110			30 P	C 0 20	101712	1 493	493-31143
6	2610	P	0.4	10.00 2500		1#	110			30 P	C 0 20	102412	1 493	493-31142
LSE TOTALS--OIL:		5 PRO,		0 EX.--GAS:	550 PRO,		0 EX.	MO.ALLOW:		150,	16500 MCF			
COPPERHEAD OIL & GAS, LTD.					177300 P-5 ACTIVE									
02111 ELLISON, A.					OGOMA+			167	124	64	0	44	0	
A 2	2606	P	1.1	10.00 909		1#	110			30 P	C 0 20	101512	25 493	493-31670
N 3	2684	P	1.1	10.00 909		1#	110			30 P	C 0 20	101612	25 493	493-00895
N 4	2688	P	1.0	10.00 1000		1#	110			30 P	C 0 20	101712	20 493	493-00896
N 5	2695	P	1.1	10.00 909		1#	110			30 P	C 0 20	101812	25 493	493-31556
LSE TOTALS--OIL:		4 PRO,		0 EX.--GAS:	440 PRO,		0 EX.	MO.ALLOW:		120,	13200 MCF			
DEAGEN, BILL & SONS, LTD.					208610 P-5 ACTIVE									
00778 FOERSTER, A. W.					PLAML			77	155	23	0	35	0	
1	2420	P	5.0	10.00 500		5#	110	ONE-WELL LEASE		150 P	5	0 120592	1 493	493-00223
07302 DEAGEN, BILL & SONS LTD -B-					PLAML			129	62	40	0	19	0	
1C	2490	P	1.0	10.00		1#	110			30 P	C 0 20	083112	493	493-30834
2	2489	P	0.1	10.00		1#	110			30 P	C 0 20	083112	493	493-30843
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	220 PRO,		0 EX.	MO.ALLOW:		60,	6600 MCF			
EMBREY OIL PRODUCTION CO.					250955 P-5 ACTIVE									
02073 CHILDRESS, W. A.					CACTC+			127	124	10	0	30	0	
1R	2537	P	1.5	10.00		2#	110			60 P	C 0 20	100812	1 493	493-30695
2	2537	P	1.5	10.00		2#	110			60 P	C 0 20	101012	1 493	493-31008
LSE TOTALS--OIL:		4 PRO,		0 EX.--GAS:	220 PRO,		0 EX.	MO.ALLOW:		120,	6600 MCF			
02324 BELL, RUFUS D.					ENTCO+			52	62	25	0	50	0	
1	2560	P	0.5	10.00		1#	110			30 P	C 0 20	101512	1 493	493-01797
2	2570	P	0.5	10.00		1#	110			30 P	C 0 20	101812	1 493	493-01798
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	220 PRO,		0 EX.	MO.ALLOW:		60,	6600 MCF			
02397 CHILDRESS, W. A. -A-					CACTC+			64	93	15	0	15	0	
1	2580	P	3.0	10.00		3#	110	ONE-WELL LEASE		90 P	5	20 071098	1 493	493-80118
03914 HIGGINS, G. P. & L.					ENTCO+			145	155	50	0	75	0	
1	2624	P	0.5	10.00		1#	110			30 P	C 0 20	102212	1 493	493-01988
2	2626	P	0.5	10.00		1#	110			30 P	C 0 20	102412	1 493	493-01989
3	2625	P	0.5	10.00		1#	110			30 P	C 0 20	102612	1 493	493-80226

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EMBREY OIL PRODUCTION CO.        250955 P-5 ACTIVE (CONT)
 03914  HIGGINS, G. P. & L.                 (CONT)
    4    2625 P  0.5  10.00                                 1#      110                     30 P   C 0 20 102912    1 493 493-80227
    5    2612 P  0.5  10.00                                 1#      110                     30 P   C 0 20 110112    1 493 493-31153
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      550 PRO,        0 EX.   MO.ALLOW:     150,      16500 MCF
 05901  POWERS, J.M.                       ENTCO+                              25      93       8         0      20       0
    2    2580 P  3.0  10.00                                 3#      110  ONE-WELL LEASE     90 P     5  0 120886    1 493 493-00421
 10636  GOODE-BIRD                         ENTCO+                              61       0       0         0       0       0
 A  2    2582 S  0.0          666                   NO PROD                                0 P     0 20 120101    1 493 493-31645
GAT-MAN PETRO INC.               297310 P-5 FLD OP
 06616  VELVET-WALSTON                     FLINH                   SEVR                 0  NO RPT         0       0       0
    1    2572 S  0.0  10.00                            H15 VIOL        DLQ W-10  09/10     0 P     0 21 100185      493 493-30642
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 00769  ROBLES, JULIO                      OGOMA                              565     124      33         0      32       0
    1    2560 P  4.0  10.00                                 4#      110  ONE-WELL LEASE    120 P     5 20 100203      493 493-01314
 00774  MILLS, J. T.                       OGOMA                              816     186     138         0     137       0
   1A    2600 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-31157
    3    2524 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01322
    6    2567 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01330
    7    2550 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01317
   10    2528 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01319
   16    2540 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-31659
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      660 PRO,        0 EX.   MO.ALLOW:     180,      19800 MCF
 01880  BUNDRICK, D. K.                    OGOMA                              778     155      86         0      85       0
    1    2563 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01252
    2    2582 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01253
    3    2542 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-01254
    6    2569 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-30529
    7    2588 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-31350
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      550 PRO,        0 EX.   MO.ALLOW:     150,      16500 MCF
 04472  FOERSTER, A. W.                    OGOMA                              276      93      26         0      25       0
    1    2560 P  3.0  10.00                                 3#      110  ONE-WELL LEASE     90 P     5 20 091703      493 493-01264
 07191  TURNAM-HIGGINS                     OGOMA                             1153     155     130         0     129       0
    1    2570 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-30742
    2    2576 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-30989
    3    2575 P  1.0         1000                           1#       56                     30 P   C 0 20 121212    1 493 493-31047
    4    2570 P  1.0  10.00  1000                           1#      110                     30 P   C 0 20 121212    1 493 493-30990
    5    2574 P  1.0         1000                           1#       56                     30 P   C 0 20 121212    1 493 493-31071
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      442 PRO,        0 EX.   MO.ALLOW:     150,      13260 MCF
GONZALES, M. G.                  314145 P-5 DELQ
 01869  FORD, GLADYS E.                    PLAML                   SEVR      171       0  NO RPT         0       0       0
    1    2524 S  0.0  10.00                            H15 VIOL                                0 P     0 21 100187    1 493 493-00278
HORIZON RIDGE OIL COMPANY        400093 P-5 DELQ
 00776  WEBB, EDGAR                        SCGTI                               48       0       3         0       2       5
    1    2548 P  0.0  10.00                            DLQ W-10                                0 P     0 21 070111    1 493 493-01335
    2    2550 P  0.0  10.00                            DLQ W-10                                0 P     0 21 070311    1 493 493-01336
    4    2610 P  0.0  10.00                            DLQ W-10                                0 P     0 21 070511    1 493 493-01338
    5    2570 P  0.0  10.00                            DLQ W-10                                0 P     0 21 070711    1 493 493-01339
 01842  HOLCOMBE-WALSTON                  SCGTI                               25       0      25         0      12      37
    1    2578 P  0.0  10.00                            DLQ W-10                                0 P     0 21 071111    1 493 493-00283
    2    2590 P  0.0  10.00                            DLQ W-10                                0 P     0 21 071311    1 493 493-80083
    4    2557 P  0.0  10.00                            DLQ W-10                                0 P     0 21 071911    1 493 493-31811
 03946  FOERSTER, PAUL                    SCGTI                               26       0      11         0       5      16
    1    2539 P  0.0  10.00                            DLQ W-10                                0 P     0 21 090911    1 493 493-80229
    2         P  0.0  10.00                            DLQ W-10                                0 P     0 21 091211    1 493 493-30880
    3         P  0.0  10.00                            DLQ W-10                                0 P     0 21 091411    1 493 493-30878
    4         P  0.0  10.00                            DLQ W-10                                0 P     0 21 091611    1 493 493-31116
    7    2568 P  0.0  10.00                            DLQ W-10                                0 P     0 21 091911    1 493 493-30621
    8    2570 P  0.0  10.00                            DLQ W-10                                0 P     0 21 093011    1 493 493-30630
J-ENERGY                         427572 P-5 ACTIVE
 08628  BOSELEY, MINNIE HELEN I.           TOTAT+                              36     155      13         0      14       0
    1    2554 P  5.0                                        5#       56  ONE-WELL LEASE    150 P     5  0 122688    1 493 493-30998
JARUTOWICZ OIL COMPANY           430186 P-5 ACTIVE
 06779  WILLEFORD, DELBERT                 ENTCO                               72      93      42         0      24       0
    1    2594 P  1.0  10.00                                 1#      110                     30 P   C 0 20 112012    2 493 493-30698
    2    2588 P  1.5  10.00                                 2#      110                     60 P   C 0 20 112512    1 493 493-30830
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      220 PRO,        0 EX.   MO.ALLOW:      90,       6600 MCF
JGC OIL CO.                      432951 P-5 FLD OP
 01875  CHADWICK, J. H.                    ENTCO                   SEVR       70       0  NO RPT         0       0       0
    1    2671 S  0.0  10.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 21 1001        493 493-80090
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KAYE (NAVARRO)                  48380333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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KAYE (NAVARRO)                  48380333 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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KAYE, E. (NAVARRO)              48383500 WILSON              ,DEPTH: 2668  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          31
DISC:08/14/85 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


KELLEY POOL (AUSTIN CHALK)      48528500 FRIO                ,DEPTH: 7044  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1938
DISC:11/23/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


KELLY LYNNE (ANACHCHO)          48560100 WILSON              ,DEPTH: 4818  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      348470
DISC:09/17/87 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAMBECK PETROLEUM, LLC          484271 P-5 ACTIVE
 11880  POPE, B. J. UNIT                  SHELT+                                 107     155     125         0     106       0
    1    4818 P  5.0  40.00   322                          5#      186  ONE-WELL LEASE    150 F     5  0 051211      493 493-32013
PREVAIL ENERGY, INCORPORATED    681711 P-5 DELQ
 13809  PSENCIK UNIT                      PLAML                  SEVR                0  NO RPT         0       0       0

KENS (SERPENTINE)               48968500 GUADALUPE           ,DEPTH: 2346  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      456828
DISC:03/11/57 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  100     ,SPAC:  165/0330
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000
ALLOC: 100% ACRES     (FACTOR)  20.0000
OP 2.5 ACRE                                                          1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP
 13867  ROLLERT/MANFORD                   OASIT                  SEVR                0  NO RPT         0       0       0
COMANCHE WELL SERVICE CORP.     169420 P-5 FLD OP
 10564  MCEVER -E-                        OASIT                  SEVR                0  NO RPT         0       0       0
    2E   2495 S  0.0   5.00                            H15 VIOL        DLQ W-10  02/11     0 F     0 21 070109      187 187-33067
 13392  MCEVER                            OASIT                  SEVR                0  NO RPT         0       0       0
    1    2350 S  0.0   5.00                            14B DENY        W-2 FILED AS WT     0 F     0 21 070109      187 187-33366
MG EXPLORATION, INC.            563284 P-5 FLD OP
 11703  MCEVER                            ENTCO                  SEVR                0  NO RPT         0       0       0
    2    2459 S  0.0   5.00                            H15 VIOL        DLQ W-10  09/10     0 P     0 21 100188      187 187-33176
OFFSPRING WELL SALVAGE          618934 P-5 FLD OP
 13841  GARCIA, JAMES V.                                 COM8730T SEVR       62       0  NO RPT         0       0       0
   12    2394 S  0.0   5.00                            NO PROD                             0 P     0 81 060198    3 187 187-33427
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 07192  MCEVER, C.D. -A-                  NATIV                                  109     186      12         0      11       0
    1    2488 P  1.5   5.00                               2#      200                   60 P   C 0 20 121012    6 187 187-31377
    2    2635 P  3.0   5.00                               3#      200  NEW WELL/REC'D     90 P   C 0 20 121112    4 187 187-33498
   14         P  0.5   5.00                               1#      200                   30 P   C 0 20 121312    6 187 187-32928
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      600 PRO,        0 EX.   MO.ALLOW:     180,     18000 MCF
 07193  MCEVER, C.D. -B-                  NATIV                                   23     682     670         0     340       0
    1         P  4.0   5.00                               4#      200  SEE REMARKS       120 P   C 0 20 120712    9 187 187-33532
    2    2538 P  0.5   5.00                               1#      200                   30 P   C 0 20 121012    9 187 187-31395
    3    2546 P  0.5   5.00                               1#      200                   30 P   C 0 20 121112   14 187 187-32041
    4    2568 P  1.0   5.00                               1#      200                   30 P   C 0 20 121212    4 187 187-32151
    6    2597 S  0.0   5.00                            H15 VIOL                            0 S     0 21 1208        187 187-32163
    9    2466 S  0.0   5.00                            H15 VIOL                            0 S     0 21 1208        187 187-32759
   10    2508 S  0.0   5.00                            INJECT          WELL TYPE CHANG     0 F     0 20 100194      187 187-32758
   13    2546 S  0.0   5.00                            H15 VIOL                            0 S     0 21 1208        187 187-32930
   16    2525 P  3.0   2.50                               3#      100  SEE REMARKS        90 P   C 0 20 121412    9 187 187-33551
   17    2645 P  1.5   5.00                               2#      200  SEE REMARKS        60 P   C 0 20 121712   18 187 187-33556
   18    2535 P  4.0   5.00                               4#      200  NEW WELL/TRACKI   120 P   C 0 20 120312   12 187 187-33560
   19    2542 P  1.5   5.00                               2#      200  NEW WELL/TRACKI    60 P   C 0 20 120412    4 187 187-33559
   20    2548 P  1.0                                      0        0  TRK #16957         0 P   C 0 20 120512    4 187 187-33564
   21    2484 P 30.0          233                      DLQ FORM        TRK #16974         0 P     0  0 041111   10 187 187-33565
   22    2530 P  2.0   5.00                               2#      200  TRACKING #16980    60 P   C 0 20 120612    9 187 187-33567
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KENS (SERPENTINE)                48968500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R & S OIL PRODUCTION CO.         687540 P-5 ACTIVE (CONT)
 07193  MCEVER, C.D. -B-                    (CONT)
   23    2746 P  2.0   5.00                          2#      200  TRACKING #25447    60 P   C 0 20 120712   10 187 187-33568
  LSE TOTALS--OIL:     22 PRO,      0 EX.--GAS:     1900 PRO,        0 EX.   MO.ALLOW:     660,     57000 MCF
 08248  MCEVER, C.D. -C-                    NATIV                   SEVR                0  NO RPT         0       0       0
    5    2535 S  0.0   5.00                          H15 VIOL                            0 S     0 21 1212        187 187-32166
    8    2512 S  0.0   5.00                          H15 VIOL                            0 S     0 21 1211      1 187 187-32371
   12    2526 S  0.0   5.00                          H15 VIOL                            0 S     0 21 1209        187 187-32929
 08451  GARCIA                              NATIV         COM7538T            36     124      14         0      14       0
    1    2513 P  3.0   5.00                            3#      200                      90 P   C 0 80 121712   13 187 187-32223
    4    2606 P  1.0   5.00                            1#      200                      30 P   C 0 80 121812   22 187 187-33110
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      400 PRO,        0 EX.   MO.ALLOW:     120,     12000 MCF
 08800  GARCIA -B-                          NATIV         COM7538T            36      62      13         0      11       0
    1    2480 P  1.5   5.00                            2#      200  W-2 FILED AS WT    60 P   C 0 80 121912    4 187 187-32389
 10211  WOOD, WELDON                        NATIV         COM5237T           188      93      11         0      12       0
    1    2496 P  1.0   5.00                            1#      200                      30 P   C 0 80 121712      187 187-32825
    2    2508 P  1.5   5.00                            2#      200                      60 P   C 0 80 121912    4 187 187-33071
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      400 PRO,        0 EX.   MO.ALLOW:      90,     12000 MCF
 10279  GARCIA, JAMES V.                    NATIV         COM7538T            43      62      11         0      12       0
   3A    2448 P  1.5   5.00                            2#      200                      60 P   C 0 80 122012   16 187 187-32498
 10351  ASH, LOUISE                         NATIV         COM5237T           195     217      13         0      12       0
    2    2460 P  2.5   5.00                            3#      200                      90 P   C 0 80 122412    6 187 187-32875
    3    2520 P  2.0   5.00                            2#      200                      60 P   C 0 80 122512    4 187 187-33151
    4    2494 P  1.5   2.05                            2#       82                      60 P   C 0 80 122612    3 187 187-33503
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      482 PRO,        0 EX.   MO.ALLOW:     210,     14460 MCF
 10386  MCKINNEY                            NATIV                    97      62      12         0      11       0
    1    2500 P  2.0   5.00                            2#      200  ONE-WELL LEASE     60 P     5 20 081009    4 187 187-32958
 13248  MCEVER -A-                          NATIV                    86     186      17         0      16       0
    1    2492 P  5.0   5.00                            5#      200  NEED PLAT.        150 P     5 20 110312   33 187 187-33364
THRALL OPERATING COMPANY, INC.   857150 P-5 FLD OP
 09068  MCEVER,C.D. -D-                     SCGTI                   SEVR                0  NO RPT         0       0       0
    7    2290 S  0.0                                  H15 VIOL        SEE REMARKS         0 S     0 21 1208      187 187-32400
   15    2497 S  0.0                                  NO PROD         SEE REMARKS         0 S     0 21 1208      1 187 187-33272
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   26-PRO,    0-EX,   26-TOT ;OIL:    53-PRO,     0-EX,    53-TOT   ;GAS:     4582PRO,        0EX,     4582-TOT


KHAN (AUSTIN CHALK)              49139001 WILSON          ,DEPTH: 5415  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       15040
DISC:00/00/00 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.5550

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 14077  PFEIL                               ENTCO                              44      31       9         0      13       0
   1A    5740 S  0.0  60.00                          14B DENY        HORIZONTAL (60      0 F   C 0 20 070112      493 493-32474
    2    5415 P  1.0  40.00  1000                        1#      204  (SEE REMARKS)      30 F   C 0 20 101512    2 493 493-32370


KIMBRO                           49318001 TRAVIS          ,DEPTH:  700  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       84397
DISC:09/07/35 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1          21
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALTEX PETROLEUM, INC.            015745 P-5 FLD OP
 07114  SWENSON, ARTHUR A.                  SHELT                   SEVR      597       0  NO RPT         0       0       0
 07802  LIND, LESLIE                        SHELT                   SEVR      624       0  NO RPT         0       0       0
MCCLOSKEY, ROBERT A.             540500 P-5 ACTIVE
 00786  MAGNUSON, H. J.                     PLAML                             260       0       0         0       0       0
    1     700 S  0.0                                  NO PROD                             0 P     0101 083194      453 453-80000
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KINGSBURY (BUDA LIME)           49474500 GUADALUPE          ,DEPTH: 2075  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      68863
DISC:09/30/54 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  150/0466
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   4 ,TOL:     LAST WELL ,DIAG:      ,CASING: TDWR

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.             307228 P-5 FLD OP
 05829  BONORDEN, MALCOLM                GINCO                  SEVR       14       0  NO RPT         0       0       0
    1D        S  0.0                                  14B DENY        WELL TYPE CHANG     0 F     0 20 100194      187 187-33269
    2    1944 S  0.0                                  H15 VIOL                            0 P     0 21 041095    1 187 187-30782
    3    1876 S  0.0                                  H15 VIOL                            0 P     0 21 041095    1 187 187-30898
    4    1875 S  0.0                                  H15 VIOL                            0 P     0 21 041095    1 187 187-30899

KINGSBURY, E. (AUSTIN CHALK)    49476100 GUADALUPE          ,DEPTH: 2028  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      61711
DISC:12/17/82 ,GRAV:19.5 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

KINGSBURY, S. (BUDA LIME)       49478500 GUADALUPE          ,DEPTH: 2195  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      17282
DISC:02/04/56 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  150/0300
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  22.5000
PRODUCTION STRING TO BE CEMENTED FROM THE BOTTOM OF                    1
THE HOLE TO THE SURFACE OF THE GROUND                                  2

                              NO WELLS

KINGSBURY, W. (AUSTIN CHALK)    49480100 GUADALUPE          ,DEPTH: 1847  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     199773
DISC:02/04/85 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 3200 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.8500

                              NO WELLS

KITTSIE (OLMOS -E-)             49770500 DIMMIT             ,DEPTH: 3215  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     166741
DISC:05/06/84 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS

KLOTZMAN (NAVARRO 6000)         49854500 WILSON             ,DEPTH: 6030  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       2828
DISC:10/08/84 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS

KOVAR (NAVARRO)                 50250500 BASTROP            ,DEPTH: 4771  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      14500
DISC:07/20/80 ,GRAV:55.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CENTEX DEVELOPMENT              141141 P-5 DELQ
 06301  STEPAN                           OGOMA+                 SEVR       50       0  NO RPT         0       0       0
    1    4771 S  0.0                                  H15 VIOL        DLQ W-10  08/11     0 F     0111 040108      021 021-30255
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KUDU, NORTH (WALES)              50363500 MCMULLEN          ,DEPTH: 5658  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        7203
DISC:00/00/00 ,GRAV:49.8 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MANTI OPERATING COMPANY          524897 P-5 DELQ
 14843  SWENSON                            GULFM  REGEF  COM5215T SEVR                0  NO RPT         0       0       0


KYOTE                            50469001 ATASCOSA          ,DEPTH: 3549  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1980051
DISC:06/17/51 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   64     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         163
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.2000
OPTIONAL 10 ACRE, DIAG. 1100                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B-F SERVICE COMPANY              040387 P-5 FLD OP
 06737  WRIGHT, EMORY                      PLAML                    SEVR       39       0  NO RPT         0       0       0
    1    3507 S  0.0  20.00                          H15 VIOL        DLQ W-10  09/10     0 P     0 31 111681    1 013 013-31071
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 10651  ALANIS, A.A.                       OASIT+                              159     155      32         0      33       0
    1    3042 P  5.0  10.00                             5#       64  ONE-WELL LEASE    150 P     5 30 070103    1 163 163-32437
DISCOVERY PETROLEUM, L.L.C.      220861 P-5 DELQ
 14015  ROGERS, THEO "C"                   GULFM+                   SEVR      244       0  NO RPT         0       0       0
    5    3527 S  0.0  20.00                          H15 VIOL                                0 P     0 31 120408    3 013 013-02969
GINCO OPERATING CO.              307228 P-5 FLD OP
 09164  BURKETT, FRED E.                   GINCO                    SEVR        5       0  NO RPT         0       0       0
 09392  SMITH-EHLINGER                     GINCO                    SEVR      116       0  NO RPT         0       0       0
 09562  COUSER, J.A.                       GINCO                    SEVR        4       0  NO RPT         0       0       0
 09715  THOMPSON, JUNE                     GINCO                    SEVR        6       0  NO RPT         0       0       0
 10521  DAVIDSON, GAYLON O.                GINCO                    SEVR       49       0  NO RPT         0       0       0
IMPETRO OPERATING LLC            423519 P-5 ACTIVE
 10111  WRIGHT, E.                         SHELT                               364     155      90         0      40       0
    3    3490 P  1.0  20.00                             1#      128                     30 P   B 0 30 100412    1 013 013-33320
    9    3456 P  1.5  20.00                             2#      128                     60 P   B 0 30 100512    2 013 013-33745
   10    3417 P  1.5  20.00                             2#      128                     60 P   B 0 30 100612    1 013 013-33747
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     150,     11520 MCF
 10368  CROWTHER                           SHELT                               128      93      17         0      13       0
    1    3184 P  0.5  20.00                             1#      128                     30 P   B 0 30 100912    1 013 013-32916
    2    3254 P  0.5  20.00                             1#      128                     30 P   B 0 30 101012    1 163 163-32357
    3    3334 P  0.5  20.00                             1#      128                     30 P   B 0 30 101112    1 013 013-32933
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:      90,     11520 MCF
 10421  TOMBLIN, R.W.                      SHELT                               153      62      42         0       8       0
    1    3000 P  0.5  10.00                             1#       64                     30 P   B 0 30 101312    1 013 013-32917
    2    3062 P  0.5  10.00                             1#       64                     30 P   B 0 30 101412    1 013 013-32934
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      128 PRO,        0 EX.   MO.ALLOW:      60,      3840 MCF
 11056  DAVIDSON, G.O.                     SHELT                               171      93      44         0      66       0
 A  3    3044 P  1.5  10.00                             2#       64                     60 P   B 0 30 101612    1 013 013-33089
 A  4    3023 P  1.0  10.00                             1#       64                     30 P   B 0 30 101712    1 013 013-33090
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      128 PRO,        0 EX.   MO.ALLOW:      90,      3840 MCF
 11687  HILL                               SHELT                               147     155       4         0       3       0
    1         P  5.0  20.00                             5#      128  ONE-WELL LEASE    150 P     5 30 010198    1 013 013-33744
INCEPTUS OPERATIONS, LLC         423640 P-5 ACTIVE
 14020  ROGERS, THEO "D"                   SCGTI         COM9797T           150     155      58         0      22       0
    9    3518 P  5.0  20.00                             5#      128                    150 P     0 30 120208    1 013 013-00103
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 00801  BURNS, ELLA                        GULFM                               -19       0     111         0     124     111
    3    3534 P  0.0  20.00                          DLQ W-10                                0 P     0 31 080212      013 013-00549
    5    3461 S  0.0  20.00                          14B DENY        DLQ W-10  12/12     0 F     0 31 120111      163 163-00176
    7    3550 P  0.0  20.00                          DLQ W-10                                0 P     0 31 080212      163 163-30026
    8    3550 P  0.0  20.00                          DLQ W-10                                0 P     0 31 080212      163 163-32198
 00802  BURNS, JANE -B-                    GULFM                                99     465     228         0     154       0
    9    3619 P  2.1  20.00                             2#      128                     60 P   B 0 30 032813    1 163 163-00218
   11    3573 P  2.3  20.00                             2#      128                     60 P   B 0 30 032813    1 163 163-00217
   12    3584 P  0.9  20.00                             1#      128                     30 P   B 0 30 032813      163 163-00224
   13    3612 P  1.3  20.00                          H15 VIOL                                30 P   B 0 30 032813      163 163-00223
   14    3584 P  2.8  20.00                             3#      128                     90 P   B 0 30 032813    1 163 163-00170
   15    3551 P  1.4  20.00                             1#      128                     30 P   B 0 30 032813      163 163-00173
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KYOTE                          50469001 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION    431135 P5 ACT-EXT (CONT)
 00802  BURNS, JANE -B-                    (CONT)
   16    3524 P  1.1  20.00                                1#      128                    30 P   B 0 30 032813      163 163-00172
   19    3583 P  0.7  20.00                                1#      128                    30 P   B 0 30 032813      163 163-00221
   20    3563 P  2.2  20.00                                2#      128                    60 P   B 0 30 032813    1 163 163-00220
   28    3562 P  1.1  20.00                                1#      128                    30 P   B 0 30 032813    1 163 163-01610
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:     1280 PRO,        0 EX.   MO.ALLOW:     450,     38400 MCF
JOHNSON BROTHERS OIL           433788 P-5 FLD OP
 00800  JOHNSON, C.D.                   ENTCO                   SEVR       86       0  NO RPT         0       0       0
LAHOMA PROPERTIES, INC.        482330 P-5 FLD OP
 10366  LOZANO, HECTOR                   DOROC                   SEVR       79       0  NO RPT         0       0       0
REPUBLIC RESOURCES, LLC.       703124 P5 ACT-EXT
 15079  ROGERS THEO                      SHELT                             229     279     189         0     169       0
    1    3522 P  3.0  20.00                                3#      128  W-2 RECD 8-10-0    90 P   B 0 30 100312    1 163 163-33377
    2    3496 P  3.0  20.00                                3#      128  W2 RECV'D 12/11    90 P   B 0 30 100312      163 163-33379
    3    3484 P  3.0  20.00                                3#      128  W2 RECV'D 12/11    90 P   B 0 30 100312      163 163-33378
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     270,     11520 MCF
SEAGULL OPERATING CO., INC.    761710 P-5 ACTIVE
 07803  ROGERS, THEO -A-                 PLAML                             200      93      27         0      25       0
    1    3592 P  3.0  20.00   300                          3#      128  ONE-WELL LEASE     90 P     5  0 012187      013 013-31371
SEDCO OPERATING, LLC           763159 P5 ACT-EXT
 14021  ROGERS, THEO "A"                 SCGTI                                  0  NO RPT         0       0       0
    3    3555 S  0.0  20.00                             14B DENY        DLQ W-10  11/12     0 F     0 31 080110      013 013-00096
    7    3590 S  0.0  20.00                             14B DENY        DLQ W-10  11/12     0 F     0 31 080110      013 013-00101
    8    3558 S  0.0  20.00                             14B DENY        DLQ W-10  11/12     0 F     0 31 080110      013 013-00102
 14310  BURNS, JANE -C-                  SCGTI                             179     217      81         0      80       0
    1-C       S  0.0                                    14B DENY        SEE REMARKS         0 F     0 31 080110      163 163-01430
    2-C  3561 S  0.0  20.00                             14B DENY        DLQ W-10  11/12     0 F     0 31 080110      013 013-02529
    4-C  3600 S  0.0  20.00                             14B DENY        DLQ W-10  11/12     0 F     0 31 080110      013 013-02530
    6-C  3639 P  2.0  20.00                                2#      128                    60 P     0 30 082112    2 013 013-02532
    7-C  3618 P  5.0  20.00                                5#      128                   150 P     0 30 082112    2 163 163-01490
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      256 PRO,        0 EX.   MO.ALLOW:     210,      7680 MCF
TOMAHAWK PETROLEUM             861695 P-5 FLD OP
 00803  ROGERS, THEO. -A-                PLAML                   SEVR      147       0  NO RPT         0       0       0
    4    3589 S  0.0  20.00                             H15 VIOL        DLQ W-10  09/10     0 F     0 31 110194      013 013-00098
   12    3569 S  0.0  20.00                             H15 VIOL        DLQ W-10  09/10     0 F     0 31 110194      013 013-02970
UNITED OPERATING, LLC          877448 P5 ACT-EXT
 08603  LOZANO, HECTOR C.                SCGTI                              44     186     153         0     160       0
    1    3128 P  1.5  20.00                                2#      128                    60 P   B 0 30 121112    2 163 163-32208
    2    3088 P  2.0  20.00                                2#      128                    60 P   B 0 30 121212    2 163 163-32220
    3    3118 P  2.0  20.00                                2#      128                    60 P   B 0 30 121312    2 163 163-32228
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      384 PRO,        0 EX.   MO.ALLOW:     180,     11520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   32-PRO,    0-EX,   32-TOT ;OIL:    68-PRO,     0-EX,    68-TOT   ;GAS:     3776PRO,        0EX,     3776-TOT


LA CHUSA (SLIGO)               50678600 MCMULLEN          ,DEPTH:16020  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                    0
DISC:09/01/88 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  400

                               NO WELLS


LA MANTIA (SAN MIGUEL)         50851500 ZAVALA            ,DEPTH: 3650  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     30091
DISC:03/10/80 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS


LA PARITA                      50911001 ATASCOSA          ,DEPTH: 1531  C                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    488217
DISC:06/05/50 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   46     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG:  975 ,CASING: SEE FIELD RULES
ALLOC:  50% PER WELL  (FACTOR)  23             ,  50% ACRES     (FACTOR)   2.3000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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LA PARITA                       50911001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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LA VERNIA                       51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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LA VERNIA                        51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CASTILLO OIL COMPANY LLC         139634 P5 ACT-EXT (CONT)
 09577  SCULL, C. E.                          (CONT)
   10    1442 P  0.2   5.00  5000                          1#       18                     30 P   C 0 20 110312    1 493 493-31716
   11    1453 P  0.2   5.00  5000                          1#       18                     30 P   C 0 20 111012    1 493 493-31809
   12    1443 P  0.2   5.00  5000                          1#       18                     30 P   C 0 20 111012    1 493 493-31808
   13    1446 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111012    1 493 493-31810
   14    1454 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111712    1 493 493-31941
   15    1434 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111712    1 493 493-31942
   16    1410 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111712    1 493 493-32008
   17    1399 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111712    1 493 493-32007
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,      342 EX.   MO.ALLOW:     510,     10260 MCF
D. & L. OIL PRODUCING CO.        196475 P-5 DELQ
 08043  D&L OIL PRODUCERS CO.                 SHELT                  SEVR                0  NO RPT         0       0       0
    1     614 S  0.0   5.00   434                        H15 VIOL                            0 P     0 21 111396    1 187 187-32031
    2         S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 F     0 21 070196      187 187-33095
    3     647 S  0.0   5.00   500                        H15 VIOL                            0 P     0 21 111796      187 187-32263
    4         S  0.0   5.00   500                        H15 VIOL                            0 P     0 21 112096      187 187-33096
DOEGE, DONALD                    221957 P5 ACT-EXT
 00915  SKROBARCEK, P.J.                     PLAML+                                68       0      21         0      20      73
      1    3 PROD,                                        0           0                     0                TOT.POTE      2
*   1         P  0.8                                    14B2 EXT                  12/10       P     0 20 020113      187 187-80148
*   2         P  0.4                                    14B2 EXT                  12/10       P     0 20 020113      187 187-80149
*  15         P  0.5                                    14B2 EXT                  12/10       P     0 20 020113      187 187-30945
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02875  DOEGE, RICHARD                      SCGTI                                 94       0      21         0      20      41
      A    3 PROD,                                        0           0                     0                TOT.POTE      1
*   1         P  0.4                                    14B2 EXT                  12/10       P     0 20 070512      187 187-02133
*   2         P  0.3                                    14B2 EXT                  12/10       P     0 20 070612      187 187-02134
*   3         P  0.3                                    14B2 EXT                  12/10       P     0 20 070712      187 187-02135
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03226  WARD, H. W.                         ENTCO                                 58      93      16         0      14       0
      1    6 PROD,                                        3         216                    90                TOT.POTE      2
*   3         P  0.3                                                                          P     0 20 080912      187 187-80610
*   4         P  0.3                                                                          P     0 20 080812      187 187-02553
*   5         P  0.4                                                                          P     0 20 080712      187 187-80611
*   7         P  0.3                                                                          P     0 20 080812      187 187-32229
*   8         P  0.3                                                                          P     0 20 080912      187 187-32211
*  10         P  0.3                                                                          P     0 20 080712      187 187-32212
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 03261  SOMMER, O. A. /100AC./                ENTCO+                                 24       0      12         0      14      26
      A    7 PROD,                                        0           0                     0                TOT.POTE      3
*   1         P  0.3                                                                          P     0 20 092012      187 187-80615
*   2         P  0.4                                                                          P     0 20 091912      187 187-31216
*   3         P  0.3                                                                          P     0 20 092012      187 187-31336
*   5         P  0.3                                                                          P     0 20 091812      187 187-31335
*   6         P  0.3                                                                          P     0 20 092112      187 187-31344
*   7         P  0.2                                                                          P     0 20 091712      187 187-31345
*   9         P  0.3                                                                          P     0 20 091712      187 187-31689
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03480  VARNER, A. J.                       PLAML+                                 84       0      21         0      20      41
      A    3 PROD,                                        0           0                     0                TOT.POTE      2
*   1         P  0.5                                    14B2 EXT                  12/10       P     0 20 020313      187 187-80635
*   2         P  0.4                                    14B2 EXT                  12/10       P     0 20 020313      187 187-02981
*   3         P  0.4                                    14B2 EXT                  12/10       P     0 20 020313      187 187-02982
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 04740  SKROBARCEK, P. J. -B-                PLAML+                                134      93       2         0       2       0
    1     856 P  0.4   2.50                              1#       10                     30 P   C 0 20 073012      187 187-30497
   16     895 P  0.3   2.50                              1#       10                     30 P   C 0 20 073012      187 187-30815
   17     912 P  0.3   2.50                              1#       10                     30 P   C 0 20 072912      187 187-31329
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       30 EX.   MO.ALLOW:      90,       900 MCF
 05878  BEHRENS, CHARLES                     PLAML+                                -44       0      38         0      61      99
      A   20 PROD,                                        0           0                     0                TOT.POTE      7
*  1A         P  0.3                                                                          P     0 20 092612      187 187-32267
*   2         P  0.4                                                                          P     0 20 092712      187 187-02500
*   3         P  0.4                                                                          P     0 20 092712      187 187-02501
*   4         P  0.3                                                                          P     0 20 092612      187 187-80762
*   5         P  0.3                                                                          P     0 20 092412      187 187-32077
*   7         P  0.3                                                                          P     0 20 092812      187 187-32076
*   8         P  0.4                                                                          P     0 20 092712      187 187-32078
*   9         P  0.2                                                                          P     0 20 092512      187 187-32079
*  10         P  0.3                                                                          P     0 20 092312      187 187-32069
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOEGE, DONALD                  221957 P5 ACT-EXT (CONT)
 05878  BEHRENS, CHARLES                  (CONT)
*  11         P  0.3                                                                                  P     0 20 092212      187 187-32068
*  12         P  0.4                                                                                  P     0 20 092512      187 187-32067
*  13         P  0.3                                                                                  P     0 20 092912      187 187-32071
*  14         P  0.3                                                                                  P     0 20 092612      187 187-32072
*  15         P  0.2                                                                                  P     0 20 092312      187 187-32276
*  16         P  0.3                                                                                  P     0 20 092212      187 187-32274
*  17         P  0.4                                                                                  P     0 20 092112      187 187-32275
*  18         P  0.3                                                                                  P     0 20 092012      187 187-32270
*  19         P  0.3                                                                                  P     0 20 092112      187 187-32269
*  20         P  0.3                                                                                  P     0 20 092212      187 187-32271
*  21         P  0.2                                                                                  P     0 20 092012      187 187-32272
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 06025  DYLLA, ALFRED                  VULCO                                          0  NO RPT         0       0       0
 06464  HARTMAN, A.                    PLAML                     SEVR      100      93      10         0       5       0
    1     686 P  0.4  10.00                                1#       36                        30 P   C 0 20 020213      187 187-31259
    2     690 P  0.5  10.00                                1#       36                        30 P   C 0 20 020213      187 187-31260
    3     760 P  0.4  10.00                                1#       36                        30 P   C 0 20 020213      187 187-31261
    4         E  0.0   5.00                           14B2 EXT        OP CREATED W2 W      0 F     0  0 090181      187 187-31694
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 07116  PAYNE, JOHN                    FLINH+                                  131     124      21         0      20       0
    1     790 P  0.3   5.00                                1#       18                        30 P   C 0 20 071612      187 187-80793
    2     790 P  0.3   5.00                                1#       18                        30 P   C 0 20 071612      187 187-31562
    3     805 P  0.4   5.00                                1#       18                        30 P   C 0 20 071712      187 187-31563
    4     828 P  0.3   5.00                                1#       18                        30 P   C 0 20 071812      187 187-31564
    6     817 P  0.4                                       0        0                         0 P   C 0 20 071712      187 187-31658
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 07210  VORPAHL, WELDON                PLAML+                    SEVR       90       0       0         0       0       0
 07212  DOEGE, WILBERT                 PLAML+                                 90     155       4         0       3       0
    1     630 P  0.3  10.00                                1#       36                        30 P   C 0 20 081512      187 187-31718
   1C     700 P  0.3   5.00                                1#       18                        30 P   C 0 20 081612      187 187-32226
    2     630 P  0.3  10.00                                1#       36                        30 P   C 0 20 081412      187 187-31719
    3     612 P  0.3   5.00                                1#       18                        30 P   C 0 20 081512      187 187-31720
    4     700 P  0.3   5.00                                1#       18                        30 P   C 0 20 081412      187 187-32022
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     150,      3780 MCF
 07213  DANDO                          PLAML+                                  25      62       6         0       7       0
    1     806 P  0.3  10.00                                1#       36                        30 P   C 0 20 081412      187 187-31412
    2     746 P  0.4   5.00                                1#       18                        30 P   C 0 20 081912      187 187-32023
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      60,      1620 MCF
 07214  NELSON-DOEGE, FRANK            ENTCO+                                  73     124       3         0       0       0
    1     707 P  0.3  10.00                                1#       36                        30 P   C 0 20 082912      187 187-31420
    2     711 P  0.3  10.00                                1#       36                        30 P   C 0 20 083012      187 187-31467
    3     660 P  0.3   5.00                                1#       18                        30 P   C 0 20 082712      187 187-31638
    6     696 P  0.3   5.00                                1#       18                        30 P   C 0 20 082812      187 187-31996
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,      3240 MCF
 07328  FORTNER, HATTIE ET AL          FLINH+                                  37     186       9         0      12       0
   1A     939 P  0.3   5.00                                1#       18                        30 P   C 0 20 071912      187 187-31804
    2     937 P  0.4   5.00                                1#       18                        30 P   C 0 20 072012      187 187-31542
    3     965 P  0.3   5.00                                1#       18                        30 P   C 0 20 071812      187 187-31799
    4     988 P  0.3   5.00                                1#       18                        30 P   C 0 20 072112      187 187-31798
    5     932 P  0.3   5.00                                1#       18                        30 P   C 0 20 072012      187 187-31803
    6     963 P  0.3   5.00                                1#       18                        30 P   C 0 20 071912      187 187-31813
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
 07566  EAST CENTRAL DEV. TRACT ONE    ENTCO+                                  70      31      10         0      10       0
    1     685 P  0.4   5.00                                1#       18  ONE-WELL LEASE      30 P   C 5 20 020513      187 187-31886
 08610  DYESS, DALE                    PLAML+                                  70      62       2         0       2       0
    1     760 P  0.4   5.00                                1#       18                        30 P   C 0 20 072712      187 187-32289
    2     754 P  0.4   5.00                                1#       18                        30 P   C 0 20 072812      187 187-32290
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 08988  KOENING, HERBERT               PLAML+                                  80      93       4         0       2       0
    1     840 P  0.3   5.00                                1#       18                        30 P   C 0 20 080912      187 187-32442
    2     824 P  0.3   5.00                                1#       18                        30 P   C 0 20 081412      187 187-32441
    3     828 P  0.3   5.00                                1#       18                        30 P   C 0 20 081512      187 187-32440
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 10109  HARTMANN, ALVIN                PLAML+                                  60     217       4         0       6       0
    1     699 P  0.3   5.00                                1#       18                        30 P   C 0 20 091112      187 187-32865
    3     697 P  0.2   5.00                                1#       18                        30 P   C 0 20 091012      187 187-32863
    5     686 P  0.2   5.00                                1#       18                        30 P   C 0 20 090912      187 187-32862
    7     677 P  0.3   5.00                                1#       18                        30 P   C 0 20 091012      187 187-32861
    9     674 P  0.3   5.00                                1#       18                        30 P   C 0 20 090912      187 187-32860
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOEGE, DONALD                 221957 P5 ACT-EXT (CONT)
 10109  HARTMANN, ALVIN                (CONT)
   11     662 P  0.4   5.00                          1#       18                    30 P   C 0 20 091112      187 187-32864
   13     663 P  0.3   5.00                          1#       18                    30 P   C 0 20 091312      187 187-32866
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     210,      3780 MCF
DOEGE, HARRY P.               221959 P-5 FLD OP
 00895  LENZ, ADOLPH                   WALKR                 SEVR                0  NO RPT         0       0       0
      A    0 PROD,   3 SHUT-IN WELLS                      0          0                0            TOT.POTE      0
*   1         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 010183      187 187-80140
*   2         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 011878      187 187-80141
*   3         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 011878      187 187-80142
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
DONOCO OIL COMPANY            222733 P-5 ACTIVE
 00836  DOEGE, RICHARD                 FLINH+                          106       0       0         0       0       0
   1         E  0.0   5.00                          H15 VIOL                11/11     0 P   C 0 20 070112      187 187-80030
 00838  HARTFIELD, MILLIE              FLINH+                          109       0       0         0       0       0
      A    2 PROD,                                     0@$          0                0            TOT.POTE      1
*   1         P  0.3                                 14B2 EXT                11/11       P     0 20 070812      187 187-80043
*   2         P  0.3                                 14B2 EXT                11/11       P     0 20 070812      187 187-80044
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00839  HARTFIELD, LOLA               FLINH+                           90       0       0         0       0       0
   2         E  0.0   5.00                          14B2 EXT                11/11     0 F   C 0 20 070112      187 187-02122
   3     616 E  0.0   5.00                          14B2 EXT                11/11     0 F   C 0 20 070112      187 187-80960
   4     630 E  0.0   5.00                          14B2 EXT                11/11     0 F   C 0 20 070112      187 187-80961
 00840  LENZ, LOUIS II                 SCGTI                            96       0       2         0       0       8
      A    4 PROD,                                     0          0                0            TOT.POTE      2
*   1         P  0.2                                                                  F     0 20 071012      187 187-80045
*   2         P  0.3                                                                  P     0 20 071012      187 187-02140
*   3         P  0.3                                                                  P     0 20 070912      187 187-02141
*   4         P  0.3                                                                  P     0 20 070912      187 187-02142
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00860  BARGFREDE, W.                  PLAML+                          141       0       0         0       0       0
      A    2 PROD,                                     0          0                0            TOT.POTE      1
*   1         P  0.3                                 14B2 EXT                11/11       P     0 20 080412      187 187-02610
*   2         P  0.3                                 14B2 EXT                11/11       P     0 20 080512      187 187-02611
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00890  BRIETZKE, ALBERT              FLINH+                          144       0       0         0       0       0
      A    2 PROD,                                     0@$          0                0            TOT.POTE      1
*   1         P  0.3                                 14B2 EXT                11/11       P     0 20 072012      187 187-80129
*   2         P  0.3                                 14B2 EXT                11/11       P     0 20 072012      187 187-80130
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02320  DOEGE, A.                     PLAML+                           46      62      10         0       4       0
   1         P  0.4   5.00                          1#       18                    30 P   C 0 20 072812      187 187-02117
   2     745 P  0.3   5.00                          1#       18                    30 P   C 0 20 072912      187 187-03471
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 02423  HARTFIELD, NEIMAH              FLINH+                           11       0       8         0       4      39
      A    3 PROD,                                     0          0                0            TOT.POTE      1
*   1         P  0.3                                                                  P     0 20 072412      187 187-02103
*   2         P  0.4                                                                  P     0 20 072512      187 187-02104
*   3         P  0.3                                                                  P     0 20 072512      187 187-02105
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02672  HARTFIELD, MILLIE              SCGTI                            50      93      15         0      10       0
      A    7 PROD,                                     3        252               90            TOT.POTE      3
*   1         P  0.3                                                                  P     0 20 080112      187 187-80291
*   1A        P  0.4                                                                  P     0 20 080212      187 187-32602
*   2         P  0.3                                                                  P     0 20 080412      187 187-02127
*   2A        P  0.4                                                                  P     0 20 082112      187 187-32603
*   3         P  0.3                                                                  P     0 20 082212      187 187-02128
*   3A        P  0.3                                                                  P     0 20 080412      187 187-32764
*   4         P  0.3                                                                  P     0 20 080512      187 187-02129
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:      90,      7560 MCF
 02860  HARTFIELD, LOLA                SCGTI                            -5       0       7         0       4      45
      1    4 PROD,                                     0          0                0            TOT.POTE      2
*   1         P  0.3                                                                  P     0 20 090312      187 187-80583
*   1A        P  0.4                                                                  P     0 20 090212      187 187-32963
*   2         P  0.3                                                                  P     0 20 090312      187 187-80584
*   2A        P  0.3                                                                  P     0 20 090412      187 187-32995
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02915  LENZ                          FLINH+                           90       0       2         0       0       2
      A    3 PROD,   3 SHUT-IN WELLS                      0          0                0            TOT.POTE      1
*   2         P  0.3                                 H15 VIOL                11/11       P     0 20 071412      187 187-02144
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DONOCO OIL COMPANY              222733 P-5 ACTIVE (CONT)
 02915  LENZ                                (CONT)
*   3         P  0.3                                14B2 EXT                 11/11       P     0 20 071412      187 187-02145
*   4         E  0.0                                14B2 EXT                 11/11       F     0 20 070112      187 187-02146
*   5         E  0.0                                14B2 EXT                 11/11       F     0 20 070112      187 187-80587
*   7         P  0.3                                H15 VIOL                 11/11       P     0 20 071412      187 187-30449
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02962  SMITH, L.                          FLINH+                              94       0       0         0       0       0
 04639  LENZ, LOUIS                        SCGTI                               98      62       3         0       0       0
    5     686 P  0.3   5.00                                1#       18                     30 P   C 0 20 071612      187 187-30446
    6     686 P  0.4   5.00                                1#       18                     30 P   C 0 20 071712      187 187-30448
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,       1080 MCF
 05851  AHRENS, STANLEY E.                 PLAML+                             127     217       4         0       0       0
    2     838 P  0.3   5.19                                1#       18                     30 P   C 0 20 081812      187 187-32236
    3     820 P  0.3   5.19                                1#       18                     30 P   C 0 20 081712      187 187-32147
    4     840 P  0.4   5.00                                1#       18                     30 P   C 0 20 081612      187 187-32545
    5     850 P  0.3   5.00                                1#       18                     30 P   C 0 20 081712      187 187-32534
    6     860 P  0.3   5.00                                1#       18                     30 P   C 0 20 081812      187 187-32533
    7     860 P  0.3   5.00                                1#       18                     30 P   C 0 20 081912      187 187-32535
    8     899 P  0.4   5.00                                1#       18                     30 P   C 0 20 081612      187 187-32532
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     210,       3780 MCF
 08533  C-H-S 44.33 UNITIZED               SCGTI                               43       0       0         0       0       0
    1     756 E  0.0   5.00                                14B2 EXT                 11/11       0 F   C 0 20 070112      187 187-32192
    2     766 E  0.0   5.00                                14B2 EXT                 11/11       0 F   C 0 20 070112      187 187-32195
 08557  SCHNITZ, ELAINE                    SCGTI                               34      93      20         0      21       0
    1     610 P  0.4                                      0         0  SHUT IN PER W-1     0 P     0 20 100112      187 187-32335
    2     610 P  0.4                                      0         0                     0 P   B 0 20 120812      187 187-32336
    3     680 P  0.3   5.00                                1#       18                     30 P   C 0 20 081712      187 187-32428
    4     687 P  0.3   5.00                                1#       18                     30 P   C 0 20 081912      187 187-32429
    5     690 P  0.3   5.00                                1#       18                     30 P   C 0 20 081812      187 187-32430
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,       1620 MCF
 09018  MOORE, CHALMERS                    SCGTI                               40      93      10         0      10       0
    1         P  0.3   5.00                                1#       18                     30 P   C 0 20 090212      187 187-02366
    2     768 P  0.4   5.00                                1#       18                     30 P   C 0 20 090512      187 187-32705
    4     774 P  0.3   5.00                                1#       18                     30 P   C 0 20 090612      187 187-33182
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,       1620 MCF
 10007  YOUNG, DANIEL                      SCGTI                               35     372      30         0      31       0
    1     825 P  0.3   5.00                                1#       18                     30 P   C 0 20 081012      187 187-32827
    2     826 P  0.4   5.00                                1#       18                     30 P   C 0 20 081112      187 187-32830
    3     863 P  0.2   5.00                                1#       18                     30 P   C 0 20 081012      187 187-32833
    4     873 P  0.3   5.00                                1#       18                     30 P   C 0 20 080912      187 187-32828
    5     853 P  0.4   5.00                                1#       18                     30 P   C 0 20 080812      187 187-32832
    6     863 P  0.2   5.00                                1#       18                     30 P   C 0 20 080912      187 187-32831
    7     828 P  0.4   5.00                                1#       18                     30 P   C 0 20 080712      187 187-32900
    8     816 P  0.3   5.00                                1#       18                     30 P   C 0 20 081012      187 187-32901
    9     824 P  0.3   5.00                                1#       18                     30 P   C 0 20 081112      187 187-32903
   10     830 P  0.3   5.00                                1#       18                     30 P   C 0 20 081112      187 187-32902
   11     850 P  0.4   5.00                                1#       18                     30 P   C 0 20 081512      187 187-32904
   12     861 P  0.3   5.00                                1#       18                     30 P   C 0 20 081512      187 187-32905
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     360,       6480 MCF
 11383  DOEGE, HERMAN                      SCGTI                               45     124      10         0      12       0
    1     832 P  0.2   5.00                                1#       18                     30 P   C 0 20 091112      187 187-33116
    2     788 P  0.3   2.07                                1#        8                     30 P   C 0 20 090912      187 187-33168
    3     803 P  0.4   2.07                                1#        8                     30 P   C 0 20 090812      187 187-33178
    4     793 P  0.3   2.07                                1#        8                     30 P   C 0 20 090912      187 187-33223
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:     120,       1260 MCF
 12176  DOEGE, EDWARD                      SCGTI                              SEVR       60     124      22         0      13       0
    1     742 P  0.3   2.07                                1#        8                     30 P   C 0 20 091612      187 187-33263
    2     698 P  0.4   2.06                                1#        8                     30 P   C 0 20 091612      187 187-33299
    3     676 P  0.3   2.07                                1#        8                     30 P   C 0 20 091812      187 187-33332
    4     672 P  0.3  10.00                                1#       36                     30 P   C 0 20 091712      187 187-33340
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:     120,       1800 MCF
EAGLE FORD OIL CO., INC.        238351 P5 ACT-EXT
 11452  HARTFIELD, MILLIE                  OGOMA+ DAVGP                       SEVR                0  NO RPT         0       0       0
    5     812 S  0.0   5.00                                H15 VIOL                 02/14       0 F   C 0 20 070112      187 187-33082
FALOR, ALLEN C.                 261235 P-5 DELQ
 06463  FALOR, ALLEN                       VALMS                              SEVR       81       0  NO RPT         0       0       0
    1     734 S  0.0   5.00                                H15 VIOL                     0 P     0 21 1229        187 187-31286
    3     732 S  0.0   5.00                                H15 VIOL                     0 P     0 21 122197      187 187-31448
    4     753 S  0.0   5.00                                H15 VIOL                     0 P     0 21 122197      187 187-31447
    5     736 S  0.0   5.00                                H15 VIOL                     0 P     0 21 1229        187 187-31285
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LA VERNIA                       51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FALOR, ALLEN C.                 261235 P-5 DELQ   (CONT)
 06463  FALOR, ALLEN                      (CONT)
    6     774 S  0.0   5.00                          H15 VIOL                           0 P     0 21 1229        187 187-31446
    7     765 S  0.0   5.00                          H15 VIOL                           0 P     0 21 1229        187 187-31284
   10     799 S  0.0   5.00                          H15 VIOL                           0 P     0 21 1229        187 187-31392
 06607  MAY, FRANCIS                      VALMS                   SEVR                0  NO RPT         0       0       0
FAR, INC.                       261500 P-5 FLD OP
 00877  SCULL                             SHELT                   SEVR                0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                    0          0                  0                TOT.POTE      0
*   1         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 100190      187 187-80958
*   2         S  0.0                                  H15 VIOL        DLQ W-10  09/10       F     0  1 100190      187 187-80959
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
G & J ENERGY                    292170 P-5 FLD OP
 09733  LOCUS, TERRA                      SHELT                   SEVR       71       0  NO RPT         0       0       0
    1    1168 S  0.0   5.00                          H15 VIOL                           0 F     0 21 102593    1 187 187-32466
    2    1150 S  0.0   5.00                          H15 VIOL                           0 F     0 21 102693    1 187 187-32465
    3    1172 S  0.0   5.00                          H15 VIOL                           0 F     0 21 102393    1 187 187-32468
    4    1166 S  0.0   5.00                          H15 VIOL                           0 F     0 21 102493    1 187 187-32467
GLEN DOEGE OIL & GAS            310221 P-5 FLD OP
 06049  KOEPP, BILLY A                    CACTC                   SEVR                0  NO RPT         0       0       0
GREAT PLAINS RESOURCES, INC.    328746 P-5 FLD OP
 10146  VOLKMANN, ALFRED                  DOROC                   SEVR       35       0  NO RPT         0       0       0
 12052  HARTFIELD                         DOROC                   SEVR       24       0  NO RPT         0       0       0
   1A     818 S  0.0   5.00                          H15 VIOL        DLQ W-10  09/10       F     0 21 070197      187 187-33163
   1B     636 S  0.0   5.00                          14B DENY        DLQ W-10  09/10       F     0 21 070197      187 187-33256
   2A     804 S  0.0   5.00                          H15 VIOL        DLQ W-10  09/10       F     0 21 070197      187 187-33161
   2B     809 S  0.0   2.00                          14B DENY        DLQ W-10  09/10       F     0 21 070197      187 187-33255
   3B     809 S  0.0   2.00                          14B DENY        DLQ W-10  09/10       F     0 21 070197      187 187-33279
   4B     809 S  0.0   2.00                          14B DENY        DLQ W-10  09/10       F     0 21 070197      187 187-33280
   5B     809 S  0.0   2.00                          14B DENY        DLQ W-10  09/10       F     0 21 070197      187 187-33288
HAECKER, JOSEPH                 342562 P5 ACT-EXT
 07195  GATHINGS/HAECKER                  SCGTI                           11       0       0       0       0       0
   1G     752 S  0.0   5.00 18000                   NO PROD                            0 P     0 20 082312      187 187-30977
 09369  HAECKER, JACK                     SCGTI                           48     279      46       0      46       0
    1         P  1.0  50.00 18000                     1#      180                   30 P   C 0 20 120112      187 187-30966
    2     760 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120112      187 187-30975
    4     759 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120112      187 187-30963
    5     776 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120112      187 187-30976
    6     768 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120212      187 187-30964
    8     780 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120212      187 187-30965
    9     802 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120212      187 187-31740
   10     774 P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120212      187 187-32687
   12         P  1.0   5.00 18000                     1#       18                   30 P   C 0 20 120212      187 187-32689
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     270,       9720 MCF
HICKEY, EUGENE                  384053 P-5 DELQ
 00826  HICKEY, EUGENE                    PLAML                   SEVR      182       0  NO RPT         0       0       0
      A    0 PROD,                                     0          0                  0                TOT.POTE      0
*   1         P  0.0                                  H15 VIOL        DLQ W-10  09/10       P     0  1 123195      187 187-80021
*   2         P  0.0                                  H15 VIOL        DLQ W-10  09/10       P     0  1 123195      187 187-80022
*   3         P  0.0                                  H15 VIOL        DLQ W-10  09/10       P     0  1 123195      187 187-02402
*   4         P  0.0                                  H15 VIOL        DLQ W-10  09/10       P     0  1 123195      187 187-02404
*   4A        P  0.0                                  14B DENY        DLQ W-10  09/10       P     0  1 121395      187 187-31180
*   5         P  0.0                                  H15 VIOL        DLQ W-10  09/10       P     0  1 121395      187 187-80023
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
HOERMANN, S. E.                 390848 P-5 DELQ
 00848  SCHRAFFL                          CACTC                          123     341       4       0       0       0
      A   10 PROD,                                    11        360                 330                TOT.POTE     11
*   5         P  1.1          909                                                          P     0 20 100112    1 187 187-80056
*   6         P  1.1          909                                                          P     0 20 100112    1 187 187-80057
*   7         P  1.1          909                                                          P     0 20 100112    1 187 187-80058
*   8         P  1.1          909                                                          P     0 20 100112    1 187 187-31354
*   9         P  1.1          909                                                          P     0 20 100112    1 187 187-31793
*  10         P  1.1          909                                                          P     0 20 100112    1 187 187-31794
*  11         P  1.1          909                                                          P     0 20 100112    1 187 187-31795
*  12         P  1.1          909                                                          P     0 20 100112    1 187 187-31796
*  13         P  1.1          909                                                          P     0 20 100112    1 187 187-31797
*  14         P  1.1          909                                                          P     0 20 100112    1 187 187-32340
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     330,      10800 MCF
 06039  HOERMANN, SYDNEY                  SCGTI                           44     527       9       0       5       0
    1     734 P  1.1   5.00   909                     1#       18                   30 P   C 0 20 100212    1 187 187-31057
    2     741 P  1.1   5.00   909                     1#       18                   30 P   C 0 20 100212    1 187 187-31056
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HOERMANN, S. E.                 390848 P-5 DELQ   (CONT)
 06039  HOERMANN, SYDNEY                    (CONT)
    3     740 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31055
    5     743 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31092
    6     742 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31093
    8     725 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31102
    9     720 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31103
   10     792 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31114
   11     745 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31234
   12     743 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31235
   13     745 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31236
   14     730 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31502
   15     730 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31501
   16     735 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31504
   17     730 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31503
   18     755 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31915
   19     745 P  1.1   5.00   909                          1#       18                    30 P   C 0 20 100212    1 187 187-31914
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,      306 EX.   MO.ALLOW:     510,      9180 MCF
HORIZON RIDGE OIL COMPANY       400093 P-5 DELQ
 00880  WISHERT, LOVETT H.                  SCGTI                   SEVR     -120       0      41         0       9     254
      A    0 PROD,  10 SHUT-IN WELLS                          0           0                 0            TOT.POTE      0
*   2         S  0.0                                   H15 VIOL                  05/13       F     0 20 070112      187 187-02287
*   3         S  0.0                                   14B DENY                  05/13       F     0 20 070112      187 187-02288
*   6         S  0.0                                   14B DENY                  05/13       F     0 20 070112      187 187-32167
*   7         S  0.0                                   H15 VIOL                  05/13       F     0 20 070112      187 187-32182
*   8         S  0.0                                   H15 VIOL                  05/13       F     0 20 070112      187 187-32622
*   9         S  0.0                                   14B DENY                  05/13       F     0 20 070112      187 187-32623
*  10         S  0.0                                   14B DENY                  05/13       F     0 20 070112      187 187-32624
*  11         S  0.0                                   14B DENY                  05/13       F     0 20 070112      187 187-32751
*  12         S  0.0                                   H15 VIOL                  05/13       F     0 20 070112      187 187-32750
*  15         S  0.0                                   H15 VIOL                  05/13       F     0 20 070112      187 187-32822
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
HOWELL CRANE & RIGGING, INC.    406141 P-5 ACTIVE
 02102  HOWELL LEASE #3 (S)                  OGOMA                            203     155      33         0      32       0
      A    9 PROD,                                            5         324                 150            TOT.POTE     30
*   1         P  3.0                                                                                P     0 20 100112    1 187 187-02655
*   2         P  4.0                                                                                P     0 20 100112    1 187 187-02656
*   5         P  2.0                                                                                P     0 20 100112    1 187 187-02659
*   6         P  3.0                                                                                P     0 20 100112    1 187 187-02660
*   8         P  4.0                                                                                P     0 20 100112    1 187 187-32273
*  11         P  3.0                                                                                P     0 20 100112    1 187 187-32349
*  12         P  4.0                                                                                P     0 20 100212    1 187 187-02661
*  15         P  3.0                                                                                P     0 20 100212    1 187 187-32364
*  16         P  4.0                                                                                P     0 20 100212    1 187 187-32416
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     150,      9720 MCF
 07100  HOWELL LEASE #2                    OGOMA         COM6684T            153     558      12         0      23       0
    1         P  3.0   5.00                              3#       18                    90 P   C 0 80 100212    1 187 187-80989
    2    1280 P  1.0   5.00                              1#       18                    30 P   C 0 80 100212    1 187 187-31566
    3    1280 P  5.0   5.00                              5#       18                   150 P   C 0 80 100212    1 187 187-31567
    4         P  6.0   5.00                              6#       18                   180 P   C 0 80 100212    1 187 187-80990
    5         P  3.0   5.00                              3#       18                    90 P   C 0 80 100312    1 187 187-32760
  LSE TOTALS--OIL:      0 PRO,     18 EX.--GAS:        0 PRO,       90 EX.   MO.ALLOW:     540,      2700 MCF
HUEBINGER, R. H.                410880 P-5 FLD OP
 00881  HUEBINGER, R.H.                     PLAML+                  SEVR                 0  NO RPT         0       0       0
    1         S  0.0   5.00                          H15 VIOL                                0 F     0 21 030190      493 493-80021
J.A.G. OIL & GAS                427281 P-5 ACTIVE
 00822  LENZ, ADOLF -B-                     CACTC+                            26     186      36         0      26       0
      A    6 PROD,                                            6         216                 180            TOT.POTE      3
*   1         P  0.5                                                                                P     0 20 091012      187 187-02323
*   2         P  0.5                                                                                P     0 20 091012      187 187-02324
*   3         P  0.5                                                                                P     0 20 091012      187 187-02325
*   4         P  0.5                                                                                P     0 20 091112      187 187-02326
*   5         P  0.5                                                                                P     0 20 091112      187 187-32708
*   6         P  0.5                                                                                P     0 20 091112      187 187-32711
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     180,      6480 MCF
 00835  LENZ, JAMES C.                     CACTC+                            84       0       2         0       2       4
      A    7 PROD,                                            0           0                   0            TOT.POTE      2
*  1A         P  0.2                                                                                P     0 20 091212      187 187-32710
*  2A         P  0.2                                                                                P     0 20 091212      187 187-32709
*   5         P  0.2                                                                                P     0 20 091212      187 187-02307
*   6         P  0.2                                                                                P     0 20 091212      187 187-02308
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J.A.G. OIL & GAS                427281 P-5 ACTIVE (CONT)
 00835  LENZ, JAMES C.                      (CONT)
*   7         P  0.3                                                                                  P     0 20 091312      187 187-02309
*  14         P  0.3                                                                                  P     0 20 091312      187 187-02314
*  17         P  0.2                                                                                  P     0 20 091312      187 187-02315
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00942  VARNER, A. J.                      CACTC+                                  85      62       2         0       4        0
     1    7 PROD,                                          2         252                  60            TOT.POTE      2
*   1         P  0.2                                                                                  P     0 20 091412      187 187-02472
*   2         P  0.2                                                                                  P     0 20 091412      187 187-02473
*   3         P  0.5                                                                                  P     0 20 091412      187 187-02474
*   4         P  0.5                                                                                  P     0 20 091512      187 187-02475
*   5         P  0.2                                                                                  P     0 20 091512      187 187-02476
*   6         P  0.2                                                                                  P     0 20 091512      187 187-02477
*   7         P  0.2                                                                                  P     0 20 091512      187 187-02478
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:      60,       7560 MCF
 02202  DOEGE, HARRY                       SCGTI                                   64     155      30         0      42        1
     1    3 PROD,                                          5         108                 150            TOT.POTE      3
*   1         P  1.0                                                                                  P     0 20 091712      187 187-02520
*   2         P  1.0                                                                                  P     0 20 091712      187 187-02521
*   3         P  0.5                                                                                  P     0 20 091712      187 187-02522
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     150,       3240 MCF
 03052  POENITZ, HELMUT                     CACTC+                                  32     124      58         0      46        0
     A    3 PROD,                                          4         108                 120            TOT.POTE      4
*   1         P  1.5                                                                                  P     0 20 091812      187 187-02321
*   2         P  1.0                                                                                  P     0 20 091812      187 187-02322
*   3         P  1.0                                                                                  P     0 20 091812      187 187-80601
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,       3240 MCF
 05911  MCMAHON, JOHN                      SCGTI                                   55     279      35         0      51        0
   1     712 P  1.0   5.00                                1#        18                   30 P   C 0 20 101512      187 187-30921
   2     702 P  0.5   5.00                                1#        18                   30 P   C 0 20 101512      187 187-30957
   3     719 P  1.0   5.00                                1#        18                   30 P   C 0 20 101512      187 187-30955
   4     709 P  0.5   5.00                                1#        18                   30 P   C 0 20 091912      187 187-30956
   5     716 P  0.5   5.00                                1#        18                   30 P   C 0 20 091912      187 187-31587
   6     711 P  0.5   5.00                                1#        18                   30 P   C 0 20 092012      187 187-31586
   7     714 P  0.5   5.00                                1#        18                   30 P   C 0 20 092012      187 187-31585
   8     712 P  0.5   5.00                                1#        18                   30 P   C 0 20 092012      187 187-31613
   9     714 P  0.5   5.00                                1#        18                   30 P   C 0 20 092112      187 187-31612
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     270,       4860 MCF
 06103  MCMAHON, JOHN "A"                  SCGTI                                   34     248       3         0       2        0
   1     682 P  0.5   5.00                                1#        18                   30 P   C 0 20 092412      187 187-31080
   2     694 P  0.2   5.00                                1#        18                   30 P   C 0 20 092412      187 187-31081
   3     670 P  0.5   5.00                                1#        18                   30 P   C 0 20 092412      187 187-31082
   4     654 P  0.2   5.00                                1#        18                   30 P   C 0 20 092512      187 187-31083
   5A    683 P  0.5   5.00                                1#        18                   30 P   C 0 20 092512      187 187-32043
   6A    664 P  0.5   1.00                                1#         4                   30 P   C 0 20 092612      187 187-32042
   7A    675 P  0.2   5.00                                1#        18                   30 P   C 0 20 092612      187 187-32771
   8A    668 P  0.5   5.00                                1#        18                   30 P   C 0 20 092612      187 187-32770
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      130 EX.   MO.ALLOW:     240,       3900 MCF
 08026  MCMAHON                           CACTC+                                  48      93       2         0       2        0
   1    1554 P  0.3   5.00                                1#        18                   30 P   C 0 20 101612      493 493-31050
   2    1550 P  0.2   5.00                                1#        18                   30 P   C 0 20 101612      493 493-31130
   3    1545 P  1.0   5.00                                1#        18                   30 P   C 0 20 101612      493 493-31129
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,       1620 MCF
 10086  TERRA LOCUS SERVICE -A-             CACTC+                                  33     248      45         0      41        0
   1    1502 P  0.5   5.00                                1#        18                   30 P   C 0 20 101712      493 493-31598
   1A   1542 P  0.5   5.00                                1#        18                   30 P   C 0 20 101712      493 493-31637
   1D   1514 P  0.5   5.00                                1#        18                   30 P   C 0 20 101712      493 493-31462
   2A   1532 P  0.5   5.00                                1#        18                   30 P   C 0 20 101812      493 493-31636
   2D   1523 P  0.5   5.00                                1#        18                   30 P   C 0 20 101812      493 493-31463
   3    1516 P  0.5   5.00                                1#        18  RE-POTE;OIL ALL  30 P   C 0 20 101812      187 187-32774
   3D   1533 P  0.5   5.00                                1#        18                   30 P   C 0 20 101912      493 493-31524
   5    1532 P  0.5   5.00                                1#        18                   30 P   C 0 20 101912      493 493-31566
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     240,       4320 MCF
 11924  PENSHORN, THEKLA                    CACTC+                                 123     248       3         0       3        0
   2         P  0.2   5.00                                1#        18                   30 P   C 0 20 092712      493 493-00375
   3         P  0.3   5.00                                1#        18                   30 P   C 0 20 092712      493 493-00376
   4         P  0.3   5.00                                1#        18                   30 P   C 0 20 092712      493 493-00377
   5         P  0.2   5.00                                1#        18                   30 P   C 0 20 092812      493 493-00378
   6         P  0.2   5.00                                1#        18                   30 P   C 0 20 092812      493 493-00371
   7         P  0.2   5.00                                1#        18                   30 P   C 0 20 092812      493 493-30649
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J.A.G. OIL & GAS                427281 P-5 ACTIVE (CONT)
 11924  PENSHORN, THEKLA                  (CONT)
    8         P  0.2   5.00                                1#       18                    30 P   C 0 20 092912      493 493-30650
   16         P  0.2   5.00                                1#       18                    30 P   C 0 20 092912      493 493-30936
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     240,      4320 MCF
 11925  VORPHAL, MARTIN                   CACTC+                                169      93       2         0       2       0
    2         P  0.5   5.00                                1#       18                    30 P   C 0 20 092912      493 493-00144
    3         P  0.5   5.00                                1#       18                    30 P   C 0 20 100112      493 493-00143
    4         P  0.5   5.00                                1#       18                    30 P   C 0 20 100112      493 493-00142
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
J&J OIL                         427289 P-5 ACTIVE
 00851  KEELAND-HILDEBRAND                KEMCO+                 SEVR                0  NO RPT         0       0       0
 10403  KEELAND, W. E.                    TOTAT+                                 61     124       1         0       4       0
   1A   1331 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 120412      493 493-31684
   2A   1302 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 120412      493 493-31683
   3A   1295 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 120412      493 493-31791
   4A   1354 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 120412      493 493-31792
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
J-ENERGY                        427572 P-5 ACTIVE
 00866  HARTFIELD, FRAZIER -A-            TOTAT+                                 34      62      36         0      44       0
     1    4 PROD,                                           2        144                    60                TOT.POTE       1
*  27         P  0.2         5000                                                                P     0 20 111612      187 187-30912
*  28         P  0.2         5000                                                                P     0 20 111612      187 187-30913
*  29         P  0.2         5000                                                                P     0 20 111612      187 187-31127
*  30         P  0.2         5000                                                                P     0 20 111612      187 187-31436
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 03783  BRIETZKE, WALTER C.               TOTAT+                                 69      62      13         0       1       0
     1    4 PROD,                                           2        144                    60                TOT.POTE       2
*   1         P  0.5         2000                                                                P     0 20 111912      187 187-80674
*   2         P  0.5         2000                                                                P     0 20 111912      187 187-31121
*   3         P  0.5         2000                                                                P     0 20 111912      187 187-31209
*   4         P  0.5         2000                                                                P     0 20 111912      187 187-31419
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 05428  ECKOLS, OLEVIA                    TOTAT+                                 79      62       7         0      10       0
    1     794 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 111612      187 187-30566
    2     772 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 111612      187 187-30933
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 05836  VOLKMAN, HATTIE                   TOTAT+                                 44     155      50         0      12       0
    1    1290 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111912      493 493-30477
    2    1208 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111912      493 493-30475
    4    1331 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111912      493 493-30613
    5    1360 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111912      493 493-30644
    6    1306 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111912      493 493-30835
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       90 EX.   MO.ALLOW:     150,      2700 MCF
 05913  HATHAWAY, T C                     TOTAT+                                 24      93      12         0       8       0
    1    1469 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111612      493 493-30538
    2    1394 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111612      187 187-31614
    3    1440 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111612      493 493-30525
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 05937  DOEGE, EMIL                      TOTAT+                                 20     124      18         0      15       0
    3    1360 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 112012      187 187-31084
    4    1409 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 112012      187 187-30919
    6    1390 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 112012      187 187-31632
    7    1366 P  0.7   5.00  1428                            1#       18                    30 P   C 0 20 112012      187 187-31633
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 05940  DOEGE, EMIL -A-                   TOTAT+                                 21      62       6         0       6       0
    1    1370 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111612      187 187-30935
    2    1339 P  0.5   5.00  2000                            1#       18                    30 P   C 0 20 111612      187 187-31072
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 06016  LUDDEKE, HERMAN                   TOTAT+                                 43     124       8         0       9       0
    1     725 P  0.2  50.00  5000                            1#      180                    30 P   C 0 20 112012      187 187-30961
    3     730 P  0.2  50.00  5000                            1#      180                    30 P   C 0 20 112012      187 187-31051
    4     718 P  0.2  50.00  5000                            1#      180                    30 P   C 0 20 112012      187 187-31098
    5     720 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 112012      187 187-31688
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      558 EX.   MO.ALLOW:     120,     16740 MCF
 06057  HARTFIELD, F. ET AL -B-           KEMCO+        COM0436T                25      31      13         0       5       0
   13     812 P  0.5   5.00  2000                            1#       18                    30 P   C 0 80 112012      187 187-80775
 06209  HARTFIELD, F. -D-                 TOTAT+        COM0436T                24      31      13         0       5       0
    1     912 P  0.2   5.00  5000                            1#       18                    30 P   C 0 80 112012      187 187-31129
 06216  DOEGE, EMIL -B-                   TOTAT+                                 20      62      24         0       7       0
    1    1486 P  0.2   5.00  5000                            1#       18                    30 P   C 0 20 111512      493 493-30625
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J-ENERGY                        427572 P-5 ACTIVE (CONT)
 06216  DOEGE, EMIL -B-                  (CONT)
    2    1480 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 111512      493 493-30879
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 06537  VOIGT,RENO                   TOTAT+                                 90      93      17         0      12       0
    1     807 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-31185
    2     800 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-31186
    3     764 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-31311
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 06852  LOVELADY, GARY -B-               TOTAT+                                 20      62      27         0      14       0
    1    1122 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 111512      187 187-31320
    9    1134 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 111512      187 187-31580
   10    1126 P  0.2         5000                     0        0                     0 P   C 0 20 112112      187 187-31582
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 08590  HARRIS, HARTFIELD, BROOKS        TOTAT+                                                 124       0       0       1       0
    6     740 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32685
    9     734 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32565
   10     720 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 112112      187 187-32682
   12     764 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 112112      187 187-32683
   14     745 P  0.2         5000                     0        0                     0 P   C 0 20 112112      187 187-32883
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 09267  HARTFIELD, MILLIE ESTATE -B-     TOTAT+                                 87     186       8         0       6       0
    1     750 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32334
    2     750 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32346
    3     754 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32387
    4     769 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32739
    5     764 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32777
    6     758 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 112112      187 187-32914
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
 11456  HARRIS, HARTFIELD, BROOKS -C-    TOTAT+                                112     124      20         0      19       0
   3C     710 P  0.5   2.50  2000                     1#       10                    30 P   C 0 20 111512      187 187-33142
    8     712 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-32303
   16     722 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-33065
   19C    722 P  0.5   5.00  2000                     1#       18                    30 P   C 0 20 111512      187 187-33109
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       64 EX.   MO.ALLOW:     120,      1920 MCF
 15448  FALOR                            TOTAT+                                 50      62      12         0       9       0
    6         P  1.0   5.00                           1#       18                    30 P   C 0 20 111512    1 187 187-30938
   19         P  1.0   5.00                           1#       18                    30 P   C 0 20 111512    1 187 187-32554
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
JOHANSON OIL                    433377 P5 ACT-EXT
 00934  WARD                             TOTAT+                                207      62      47         0      29       0
      A    9 PROD,                                    2        324                   60                TOT.POTE      2
*   1         P  0.2         5000                                                      P     0 20 121012      187 187-80180
*   2         P  0.2         5000                                                      P     0 20 121012      187 187-02551
*   3         P  0.2         5000                                                      P     0 20 121012      187 187-02552
*   4         P  0.2         5000                                                      P     0 20 121012      187 187-02553
*   8         P  0.2         5000                                                      P     0 20 121012      187 187-02554
*  10         P  0.2         5000                                                      P     0 20 121012      187 187-02556
*  11         P  0.2         5000                                                      P     0 20 121012      187 187-02557
*  12         P  0.2         5000                                                      P     0 20 121012      187 187-80181
*  15         P  0.2         5000                                                      P     0 20 121012      187 187-02558
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:      60,      9720 MCF
 06751  CORONA                           TOTAT+                                 71      62      12         0       8       0
    2     736 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 120712      187 187-31272
    3     809 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 120712      187 187-31271
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 08857  DOEGE, WARD                      TOTAT+                                 86      93      23         0       8       0
   1A    1062 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 121012      187 187-32402
   2A    1040 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 121012      187 187-32403
   3A    1070 P  0.2   5.00  5000                     1#       18                    30 P   C 0 20 121012      187 187-32404
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
JSD OIL, LTD.                   448041 P-5 DELQ
 00823  STREETMAN, H. S. "A"           SCGTI+                                  6      31       6         0       5       0
      A    2 PROD,                                    1         72                   30                TOT.POTE      1
*   4         P  0.5                                                                    P     0 20 120312      187 187-80018
*   7         P  0.5                                                                    P     0 20 120312      187 187-80019
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      30,      2160 MCF
 00847  MATTKE, ALBERT                  SCGTI+                                                 155      26         0      27       0
      1   15 PROD,                                    5        540                  150                TOT.POTE      8
*   1A        P  0.5                                                                    P     0 20 120312      187 187-33041
*   2A        P  0.5                                                                    P     0 20 120312      187 187-33040
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JSD OIL, LTD.                   448041 P-5 DELQ   (CONT)
 00847  MATTKE, ALBERT                      (CONT)
*   3A        P  0.5                                                                                P     0 20 120312      187 187-33039
*   4A        P  0.5                                                                                P     0 20 120312      187 187-33037
*   5A        P  0.5                                                                                P     0 20 120312      187 187-33103
*   6A        P  0.5                                                                                P     0 20 120312      187 187-33102
*   7A        P  0.5                                                                                P     0 20 120312      187 187-33105
*   8A        P  0.5                                                                                P     0 20 120312      187 187-33107
*   9A        P  0.5                                                                                P     0 20 120312      187 187-33106
*  10A        P  0.5                                                                                P     0 20 120312      187 187-33104
*  11A        P  0.5                                                                                P     0 20 120312      187 187-33108
*  12A        P  0.5                                                                                P     0 20 120312      187 187-33216
*  14A        P  0.5                                                                                P     0 20 120312      187 187-33308
*  15A        P  0.5                                                                                P     0 20 120312      187 187-33307
*  16A        P  0.5                                                                                P     0 20 120312      187 187-33306
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     150,     16200 MCF
 00869  STREETMAN, H. S.                    SCGTI+                          36     155      36          0      24        0
      A   12 PROD,                                   5         432                150                TOT.POTE      6
*   1         P  0.5                                                                                P     0 20 120312      187 187-80120
*   2         P  0.5                                                                                P     0 20 120312      187 187-80121
*   3         P  0.5                                                                                P     0 20 120312      187 187-80122
*   4         P  0.5                                                                                P     0 20 120312      187 187-80123
*   5         P  0.5                                                                                P     0 20 120312      187 187-32295
*   6         P  0.5                                                                                P     0 20 120312      187 187-32438
*   7         P  0.5                                                                                P     0 20 120312      187 187-32594
*   8         P  0.5                                                                                P     0 20 120312      187 187-32973
*   9         P  0.5                                                                                P     0 20 120312      187 187-32809
*  10         P  0.5                                                                                P     0 20 120312      187 187-32810
*  11         P  0.5                                                                                P     0 20 120312      187 187-33088
*  12         P  0.5                                                                                P     0 20 120312      187 187-33083
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     150,     12960 MCF
 00874  CLIFT, BEN W. "A"                   SCGTI+                         155      69          0      60        0
      1   23 PROD,                                   5         828                150                TOT.POTE     12
*   1         P  0.5                                                                                P     0 20 120312      187 187-02560
*   2A        P  0.5                                                                                P     0 20 120312      187 187-32154
*   2B        P  0.5                                                                                P     0 20 120312      187 187-31046
*   3         P  0.5                                                                                P     0 20 120312      187 187-02562
*   4A        P  0.5                                                                                P     0 20 120312      187 187-32157
*   5         P  0.5                                                                                P     0 20 120312      187 187-02564
*   6         P  0.5                                                                                P     0 20 120312      187 187-02565
*   7         P  0.5                                                                                P     0 20 120312      187 187-80758
*   7A        P  0.5                                                                                P     0 20 120312      187 187-32155
*   8         P  0.5                                                                                P     0 20 120312      187 187-31036
*   8A        P  0.5                                                                                P     0 20 120312      187 187-32156
*   9         P  0.5                                                                                P     0 20 120312      187 187-31037
*  10         P  0.5                                                                                P     0 20 120312      187 187-31588
*  11         P  0.5                                                                                P     0 20 120312      187 187-31591
*  12         P  0.5                                                                                P     0 20 120312      187 187-31589
*  13         P  0.5                                                                                P     0 20 120312      187 187-31829
*  14         P  0.5                                                                                P     0 20 120312      187 187-31828
*  15         P  0.5                                                                                P     0 20 120312      187 187-32045
*  16         P  0.5                                                                                P     0 20 120312      187 187-31590
*  17         P  0.5                                                                                P     0 20 120312      187 187-32221
*  18         P  0.5                                                                                P     0 20 120312      187 187-32824
*  20         P  0.5                                                                                P     0 20 120312      187 187-33026
*  21         P  0.5                                                                                P     0 20 120312      187 187-33027
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      828 EX.   MO.ALLOW:     150,     24840 MCF
 01845  WIEDING, HUGO -B-                   SCGTI+                          93      12          0      15        0
      A    6 PROD,                                   3         216                 90                TOT.POTE      3
*   1B        P  0.5                                                                                P     0 20 120312      187 187-02573
*   2B        P  0.5                                                                                P     0 20 120312      187 187-02574
*   3B        P  0.5                                                                                P     0 20 120312      187 187-31116
*   4B        P  0.5                                                                                P     0 20 120312      187 187-31115
*   5         P  0.5                                                                                P     0 20 120312      187 187-33049
*   6         P  0.5                                                                                P     0 20 120312      187 187-33020
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 06292  CLIFT, J.D. -A-                     SCGTI+                         434      33          0      25        0
    1     752 P  0.5   2.06                          1#        8                 30 P   C 0 20 120312      187 187-31090
    2     735 P  0.5   2.06                          1#        8                 30 P   C 0 20 120312      187 187-31218
    3     732 P  0.5   2.06                          1#        8                 30 P   C 0 20 120312      187 187-31219
    4     770 P  0.5   2.06                          1#        8                 30 P   C 0 20 120312      187 187-31916
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LA VERNIA                       51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JSD OIL, LTD.                   448041 P-5 DELQ   (CONT)
 06292  CLIFT, J.D. -A-                    (CONT)
    5     765 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-31917
    6A    778 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-80780
    7     773 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32300
    8     774 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32299
    9     774 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32333
   10     778 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32495
   11     773 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32494
   12     780 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32496
   13     778 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-32586
   15     778 P  0.5   2.06                                1#       8                    30 P   C 0 20 120312      187 187-33044
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      112 EX.   MO.ALLOW:     420,      3360 MCF
 10477  MATTKE, ALBERT -A-                 SCGTI+                                     341      36         0      33        0
   1B    670 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33038
   2B    648 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33042
   3B    636 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33036
   4B    672 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33035
   5B    686 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33129
   6B    660 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33130
   7B    628 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33225
   8B    646 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33224
   9B    680 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33268
  10B    676 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33267
  11B    688 P  0.5   5.00                                1#      18                    30 P   C 0 20 120312      187 187-33304
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      198 EX.   MO.ALLOW:     330,      5940 MCF
JWC OIL OPERATOR, LLC           448301 P-5 ACTIVE
 00893  WYATT, EDDIE                      TOTAT                                       19     186     183         0      70        0
     A    0 PROD,  19 SHUT-IN WELLS                        6          0                180            TOT.POTE      6
*   1A        P  0.3         3333                                                                P     0 20 012913      187 187-33120
*   3         P  0.2         5000                                                                P     0 20 012913      187 187-80135
*   3A        P  0.2         5000                                                                P     0 20 012913      187 187-33117
*   4A        P  0.3         3333                                                                P     0 20 012913      187 187-33113
*   5A        P  0.1        10000                                                                P     0 20 012913      187 187-33112
*   6         P  0.4         2500                                                                P     0 20 012913      187 187-80137
*   7         P  0.3         3333                                                                P     0 20 013013      187 187-02257
*   9         P  0.5         2000                                                                P     0 20 013013      187 187-02259
*  10A        P  0.2         5000                                                                P     0 20 013013      187 187-32185
*  11A        P  0.2         5000                                                                P     0 20 013013      187 187-32294
*  12         P  0.4         2500                                                                P     0 20 013013      187 187-31287
*  13         P  0.3         3333                                                                P     0 20 012813      187 187-32293
*  14         P  0.3         3333                                                                P     0 20 012813      187 187-32315
*  15         P  0.2         5000                                                                P     0 20 012813      187 187-32316
*  16         P  0.2         5000                                                                P     0 20 012813      187 187-32317
*  17         P  0.5         2000                                                                P     0 20 013113      187 187-32318
*  18         P  0.4         2500                                                                P     0 20 013113      187 187-32439
*  19         P  0.2         5000                                                                P     0 20 013113      187 187-32458
*  20         P  0.5         2000                                                                P     0 20 012913      187 187-32457
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:     180,         0 MCF
KOCH, I. ERNEST                 473725 P-5 FLD OP
 00922  SCULL, ALICE WARREN                WALKR                     SEVR                 0  NO RPT         0       0        0
    1         S  0.0   5.00                                H15 VIOL        DLQ W-10  09/10     0 F     0 21 100192      187 187-80168
    2         S  0.0                                       H15 VIOL        DLQ W-10  09/10     0 F     0 21 100192      493 493-80394
 02638  WIEDING, HUGO -E-                 WALKR                     SEVR                 0  NO RPT         0       0        0
     1    0 PROD,                                             0          0                0            TOT.POTE      0
*   7         P  0.0                                       H15 VIOL        DLQ W-10  09/10       P     0  1 010193      187 187-02577
*   8         P  0.0                                       H15 VIOL        DLQ W-10  09/10       P     0  1 010193      187 187-02578
*  13         P  0.0                                       H15 VIOL        DLQ W-10  09/10       P     0  1 010193      187 187-80289
*  14         P  0.0                                       H15 VIOL        DLQ W-10  09/10       P     0  1 010193      187 187-02584
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03814  WIEDING, HUGO -F-                 WALKR                     SEVR                 0  NO RPT         0       0        0
    1         S  0.0   5.00                                H15 VIOL                          0 P     0 21 052390      187 187-03173
KOCH, P. S.                     473740 P-5 ACTIVE
 08362  KOCH, P.S.                        ENTCO                                       83      31       1         0       1        0
    1     809 P  1.0   5.00                                1#      18  ONE-WELL LEASE     30 P     5 20 122196      187 187-32190
KUBENA, JOSEPH A.               478414 P-5 ACTIVE
 06097  F&M ENGINEERING, INC              KEMCO                                      111     186       5         1       4        0
    1     899 P  1.0   5.00                                1#      18                    30 P   C 0 20 101012      187 187-80776
    2     896 P  1.0   5.00                                1#      18                    30 P   C 0 20 101012      187 187-80777
    4     915 P  1.0   5.00                                1#      18                    30 P   C 0 20 101012      187 187-31089
    5     908 P  1.0   5.00                                1#      18                    30 P   C 0 20 101012      187 187-31125
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KUBENA, JOSEPH A.                478414 P-5 ACTIVE (CONT)
 06097  F&M ENGINEERING, INC                (CONT)
    6     898 P  1.0   5.00                                1#       18                    30 P   C 0 20 101012      187 187-31124
    7     954 P  1.0   5.00                                1#       18                    30 P   C 0 20 101012      187 187-31134
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
LAKE CHEROKEE PRODUCTION, LLC    482507 P5 ACT-EXT
 00862  HURLEY, EUGENE                        SCGTI         COM5128T SEVR       35       0  NO RPT         0       0       0
      A    0 PROD,                                            0           0                 0            TOT.POTE      7
*   1         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 111411      187 187-02699
*   4         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 111411      187 187-02702
*   6         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 111411      187 187-02704
*   8         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110311      187 187-02706
*  13         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110311      187 187-31925
*  14         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110311      187 187-31924
*  15         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110311      187 187-31926
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00863  HURLEY, EUGENE -A-                    SCGTI         COM5128T SEVR       22       0  NO RPT         0       0       0
      1    0 PROD,                                            0           0                 0            TOT.POTE      5
*   1         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110411      187 187-80079
*   2         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110411      187 187-80080
*   3         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110411      187 187-80081
*   6         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110411      187 187-80082
*   7         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110511      187 187-80083
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00864  HURLEY, EUGENE -B-                    SCGTI         COM5128T SEVR       30       0  NO RPT         0       0       6
      1    0 PROD,   7 SHUT-IN WELLS                          0           0                 0            TOT.POTE      0
*   1         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-80086
*   2         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-80087
*   3         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-80088
*   5         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02667
*   8         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02670
*  10         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02672
*  13         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02675
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00865  SMITH, HORACE -A-                    SCGTI         COM5128T SEVR       33       0  NO RPT         0       0       0
      A    0 PROD,                                            0           0                 0            TOT.POTE      5
*   1         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110611      187 187-80093
*   4         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110711      187 187-02684
*   5         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110711      187 187-02685
*   6         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110711      187 187-02686
*   7         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 110711      187 187-02687
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00868  CLIFT, J. D.                          SCGTI         COM5128T SEVR                0  NO RPT         0       0       0
      A    0 PROD,   8 SHUT-IN WELLS                          0           0                 0            TOT.POTE      0
        ONE TIME ALLOWABLE GIVEN EFF 2/1/00 TO COVER OVERAGE.
*   1         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02456
*   2         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02457
*   3         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02458
*   4         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02459
*   5         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02460
*   6         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02461
*   7         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-32620
*  10         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-02462
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 01844  SMITH, HORACE -B-                    SCGTI         COM5128T SEVR       19       0  NO RPT         0       0       0
      A    0 PROD,   1 SHUT-IN WELLS                          0           0                 0            TOT.POTE      4
*   1         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 112011      187 187-80251
*   2         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 112011      187 187-80252
*   3         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 112011      187 187-80253
*   4         S  0.0                                     H15 VIOL        DLQ W-10  05/11       F     0  1 070108      187 187-80254
*   7         P  1.0                                     H15 VIOL        DLQ W-10  05/11       P     0 21 112011      187 187-80255
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 06094  KNAPP, LEO                           SCGTI         COM5128T SEVR                0  NO RPT         0       0       0
    1     858 S  0.0   5.00                                H15 VIOL                          0 P     0 81 112211      187 187-31049
    3     888 S  0.0   5.00                                H15 VIOL                          0 P     0 81 112211      187 187-32058
    4     920 S  0.0  10.00                                H15 VIOL                          0 P     0 81 112211      187 187-31630
    6     961 S  0.0  10.00                                H15 VIOL                          0 P     0 81 112211      187 187-31631
 11455  HARRIS, HARTFIELD, BROOKS -D-         SCGTI         COM5128T SEVR                0  NO RPT         0       0       0
    1     763 S  0.0   5.00                                H15 VIOL                          0 P     0 81 112311      187 187-32169
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LA VERNIA                        51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAMBECK PETROLEUM, LLC           484271 P-5 ACTIVE
 11798  AYERS                                ENTCO+                                 92     155      21         0      14       0
    1    1096 P  1.0   6.40                                  1#       24                     30 P   C 0 20 111212    2 187 187-33210
    2    1116 P  1.0   4.86                                  1#       18                     30 P   C 0 20 111312    1 187 187-33205
    3    1110 P  1.0   6.40                                  1#       24                     30 P   C 0 20 111412      187 187-33209
    4    1122 P  0.8   6.70                                  1#       24                     30 P   C 0 20 111512    2 187 187-33208
    5    1112 P  0.5   6.70                                  1#       24                     30 P   C 0 20 111612    2 187 187-33207
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      114 EX.   MO.ALLOW:     150,      3420 MCF
LAND, CLEATUS OIL                484495 P5 ACT-EXT
 00883  HURLEY, EUGENE                      TOTAT                   SEVR      175       0       0         0       0       0
    1         S  0.0   5.00   200                        NO PROD                                0 P     0 21 060102      187 187-02725
 00884  KLEINSCHMIDT, A.                    TOTAT                   SEVR       67       0       0         0       0       0
      A    0 PROD,   3 SHUT-IN WELLS                        0@$         0                     0                TOT.POTE       1
*   1         P  0.3                                     H15 VIOL        DLQ W-10  03/11       P     0 21 121511      187 187-02630
*   2         S  0.0                                     H15 VIOL        DLQ W-10  03/11       F     0 21 070111      187 187-02631
*   3         S  0.0                                     H15 VIOL        DLQ W-10  03/11       F     0 21 070111      187 187-02632
*   4         S  0.0                                     H15 VIOL        DLQ W-10  03/11       F     0 21 070111      187 187-02633
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00885  MADDOX, W. D. -B-                   TOTAT                                  37       0      53         0      61     114
      A    0 PROD,                                          0           0                     0                TOT.POTE       4
*   1         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02640
*   2         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02641
*   3         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02642
*   4         P  0.3                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02643
*   5         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02644
*   6         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02645
*   7         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02646
*   8         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121511      187 187-02647
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00886  MADDOX, W. D.                       TOTAT                                  98       0       0         0       0       0
    1         E  0.0   5.00                              14B2 EXT        DLQ W-10  03/11       0 F     0 21 070111      187 187-80128
 00887  MADDOX, W. D. -A-                   TOTAT                                  -7       0      64         0      57     121
      A    0 PROD,                                          0           0                     0                TOT.POTE       3
*   1         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02634
*   2         P  0.3                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02635
*   3         P  0.3                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02636
*   4         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02637
*   5         P  0.3                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02638
*   6         P  0.3                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02639
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 00889  SCHRAUB, ED.                        TOTAT                                 -48       0      49         0      25      74
      1    0 PROD,                                          0           0                     0                TOT.POTE       2
*   2         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02691
*   4         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02693
*   5         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02694
*   6         P  0.5                                     DLQ W-10        PRORATED              P     0 21 121611      187 187-02695
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
LANGE, IRENE                     485162 P-5 ACTIVE
 10023  LENZ, J. -A-                        SCGTI                                  50      62      15         0      18       0
    5     862 P  1.0   2.06  1000                            1#        8                     30 P   C 0 20 111612    1 187 187-33295
    6     830 P  1.0   2.06  1000                            1#        8                     30 P   C 0 20 111612    1 187 187-03479
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       16 EX.   MO.ALLOW:      60,       480 MCF
LA VERNIA OIL                    489775 P-5 ACTIVE
 00850  DOEGE, ALFRED                       TOTAT+                                 154     930     288         0     449       0
    1     904 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-02178
    2     908 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-02179
    3     908 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30435
    4     898 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30495
    6     936 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30806
    7     939 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30809
    8     895 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30810
    9     952 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30811
   10     950 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30973
   11     962 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30991
   12     956 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30909
   13     929 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30910
   14     927 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30911
   15     936 P  2.0   5.00   500                            2#       18                     60 P   C 0 20 120512      187 187-30824
   16     941 P  1.0   5.00  1000                            1#       18                     30 P   C 0 20 120512      187 187-30825
   17     937 P  1.0   5.00  1000                            1#       18                     30 P   C 0 20 120512      187 187-30826
  LSE TOTALS--OIL:      0 PRO,     30 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     900,      8640 MCF
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LA VERNIA                       51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MALONE OIL PRODUCTION           523310 P-5 ACTIVE (CONT)
 06205  MALONE, CHESTER                    (CONT)
    6     745 P  0.3   5.00                                1#       18                     30 P   C 0 20 101112    1 187 187-31166
    7     734 P  0.4   5.00                                1#       18                     30 P   C 0 20 101312    1 187 187-31174
    8     721 P  0.5   5.00                                1#       18                     30 P   C 0 20 101512    1 187 187-31173
    9     941 P  0.3   5.00                                1#       18                     30 P   C 0 20 101712    1 187 187-31175
   10     724 P  0.3   5.00                                1#       18                     30 P   C 0 20 101912    1 187 187-31239
   11     745 P  0.3   5.00                                1#       18                     30 P   C 0 20 110212    1 187 187-31240
   12     727 P  0.4   5.00                                1#       18                     30 P   C 0 20 110412    1 187 187-31241
   13     774 P  0.3   5.00                                1#       18                     30 P   C 0 20 110612    1 187 187-31512
   14     740 P  0.4   5.00                                1#       18                     30 P   C 0 20 110812    1 187 187-31511
   15     745 P  0.4   5.00                                1#       18                     30 P   C 0 20 111012    1 187 187-31510
   16     722 P  0.3   5.00                                1#       18                     30 P   C 0 20 111412    1 187 187-31513
   17     725 P  0.3   5.00                                1#       18                     30 P   C 0 20 111612    1 187 187-31765
   18     725 P  0.4   5.00                                1#       18                     30 P   C 0 20 111812    1 187 187-31761
   19     726 P  0.4   5.00                                1#       18                     30 P   C 0 20 112512    1 187 187-31767
   20     725 P  0.3                                       0        0  SEE REMARKS         0 P   C 0 20 112712    1 187 187-31766
  LSE TOTALS--OIL:      0 PRO,     18 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     540,      9720 MCF
MATTKE, PAUL                    533500 P-5 FLD OP
 00871  WILLWY, JESSE "A"                 PLAML                   SEVR       50       0  NO RPT         0       0       0
 06143  WILLEY, JESSE V                    PLAML                   SEVR       59       0  NO RPT         0       0       0
METCO OIL CORPORATION           562200 P-5 ACTIVE
 00911  SCULL, C. E. EST., DR.             GULFM+                            137      31      10         0      13       0
     A    1 PROD,   1 SHUT-IN WELLS                          1          36                  30            TOT.POTE      1
*   1         P  0.1                                                                          P     0 20 120312    5 493 493-00365
*   2         E  0.0                                     14B2 EXT                   09/11     F     0 20 070112      493 493-31295
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      30,      1080 MCF
 00918  SCULL, C. E., DR., EST.          ENTCO+                                     0       0         0       0       0
     1    0 PROD,                                          0@$         0                   0            TOT.POTE      0
*  13         P  0.0                                     14B2 EXT                   09/11     P     0 20 070112      493 493-31949
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02284  SCULL, ALICE WARREN              PLAML                             136      31       4         0       2       0
   1         P  0.1   5.00                                1#       18  ONE-WELL LEASE     30 P   C 5 20 113012    1 493 493-00364
 05939  SCULL, C. E. JR.                  GULFM+        COM9797M           232     434     143         0      96       0
    1    1603 P  0.1   5.00                                1#       18                     30 P   C 0 20 120512    5 493 493-30526
    2    1480 P  0.1   5.00                                1#       18                     30 P   C 0 20 120512    5 493 493-30566
    3    1542 P  0.1   5.00                                1#       18                     30 P   C 0 20 113012    5 493 493-30614
    5    1620 P  0.1   5.00                                1#       18                     30 P   C 0 20 112912    5 493 493-30884
    6    1614 P  0.1   5.00                                1#       18                     30 P   C 0 20 113012    5 493 493-30988
    7    1632 P  0.1   5.00                                1#       18                     30 P   C 0 20 120312    5 493 493-31093
    8    1562 P  0.1   5.00                                1#       18                     30 P   C 0 20 120312    5 493 493-31162
    9    1503 P  0.1  10.00                                1#       36                     30 P   C 0 20 112912    5 493 493-32004
   10    1531 P  0.1  10.00                                1#       36                     30 P   C 0 20 113012    5 493 493-32002
   11    1530 P  0.1   5.00                                1#       18                     30 P   C 0 20 120412    5 493 493-32065
 A  1    1630 P  0.1  10.00                                1#       36                     30 P   C 0 20 120412    5 493 493-31262
 C  1    1604 P  0.1   5.00                                1#       18                     30 P   C 0 20 120712    5 493 493-31709
 C  2    1630 P  0.1   5.00                                1#       18                     30 P   C 0 20 120612    5 493 493-31812
 C  3    1661 P  0.1   5.00                                1#       18                     30 P   C 0 20 120612    5 493 493-31908
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      306 EX.   MO.ALLOW:     420,      9180 MCF
 09886  SCULL, C. E. JR. -B-              GULFM+                             57     155      32         0       2       0
    2    1645 P  0.1  10.00                                1#       36                     30 P   C 0 20 120412    5 493 493-31388
    3    1656 P  0.1  10.00                                1#       36                     30 P   C 0 20 120412    5 493 493-31543
    4    1641 P  0.1  10.00                                1#       36                     30 P   C 0 20 113012    5 493 493-31630
    5    1536 P  0.1  10.00                                1#       36                     30 P   C 0 20 120612    5 493 493-32030
    6    1570 P  0.1  10.00                                1#       36                     30 P   C 0 20 120612    5 493 493-32134
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     150,      5400 MCF
MIDSTATES CORPORATION           566101 P-5 FLD OP
 07414  MUENCHOW, A.E.                    OASOC                   SEVR      148       0  NO RPT         0       0       0
 07599  WIEDING, L.                       OASOC                   SEVR      158       0  NO RPT         0       0       0
MOJ ENERGY, L.L.C.              573700 P-5 ACTIVE
 07421  WISHERT, LOVETTE H. -A-           SCGTI                             196     217      25         0      24       0
    1    1090 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 110512      187 187-31784
    2    1076 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 110712      187 187-31785
    3    1074 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111212      187 187-31786
    4    1026 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111512      187 187-31787
    5    1007 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 111912      187 187-31788
    6    1048 P  0.1   5.00 10000                          1#       18                     30 P   C 0 20 112112      187 187-31789
    7         P  0.1   3.40 10000                          1#       12                     30 P   C 0 20 112712      187 187-32783
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     210,      3600 MCF
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LA VERNIA                        51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PERKINS, EUGENE O.              654660 P-5 FLD OP (CONTINUED)
 06506  STREY, E.                       ENTCO                  SEVR                0  NO RPT         0       0       0
 14635  HIRAM FALOR                     ENTCO                  SEVR                0  NO RPT         0       0       0
   22         S  0.0         2000                    H15 VIOL                        0 P     0 21 092701      187 187-32562
PETRO-SHELL, INC.               660162 P-5 FLD OP
 10291  ZUEHL, EDGAR                    PLAML                  SEVR      149       0  NO RPT         0       0       0
QUEST RESEARCH & DEV. CORP.     684630 P-5 DELQ
 02314  HARTFIELD, FRAZIER              DOROC+                 SEVR       69       0  NO RPT         0       0       0
     A    0 PROD,   5 SHUT-IN WELLS                    0           0                 0             TOT.POTE      0
*   2         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80272
*   3         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-02391
*   8         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-02396
*   9         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-02219
*  10         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80273
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02484  ROSEBROCK, ALFRED               DOROC+                 SEVR                0  NO RPT         0       0       0
 03350  WARNCKE, F. W.                  DOROC+                 SEVR        77       0  NO RPT         0       0       0
     A    0 PROD,   5 SHUT-IN WELLS                    0           0                 0             TOT.POTE      0
*   1         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80616
*   2         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80617
*   4         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80619
*   5         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80620
*   7         S  0.0                                 H15 VIOL        DLQ W-10  09/10       F     0  1 070198      187 187-80621
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 03372  WARNCKE, ELTON                  DOROC+                 SEVR                0  NO RPT         0       0       0
RAINER ENERGY, INC.             688715 P-5 DELQ
 00827  SMITH, LUTHER                  DOROC                  SEVR                0  NO RPT         0       0       0
RAMPAGE EXPLORATION, INC.       689489 P-5 FLD OP
 06884  GERTH, RENO                     ENTCO                  SEVR                0  NO RPT         0       0       0
 06885  PENSHORNE, A.                   ENTCO                  SEVR        47       0  NO RPT         0       0       0
 07115  SLUDER, JAMES                   ENTCO                  SEVR                0  NO RPT         0       0       0
 07219  JACKSON, SAM ET AL              ENTCO                  SEVR                0  NO RPT         0       0       0
 07222  SLUDER, JAMES -A-               ENTCO                  SEVR                0  NO RPT         0       0       0
 07784  GERTH, R. -A-                   ENTCO                  SEVR                0  NO RPT         0       0       0
 07789  SLUDER, J. -B-                  ENTCO                  SEVR                0  NO RPT         0       0       0
RIGHTMER, JOHN W.               711780 P-5 FLD OP
 09255  RIGHTMER, JOHN W.               PLAML                  SEVR        34       0  NO RPT         0       0       0
ROSKYDAL, DONALD F.             728895 P-5 ACTIVE
 08080  ROSKYDAL, DONALD                PLAML                              74     186  NO RPT         0       7       0
   1     616 P  0.3   5.00                                  1#       18                    30 P   C 0 20 121712      187 187-31920
   3     614 P  0.3   5.00                                  1#       18                    30 P   C 0 20 121712      187 187-31955
   4     610 P  0.4   5.00                                  1#       18                    30 P   C 0 20 121712      187 187-32021
   5     618 P  0.3   5.00                                  1#       18                    30 P   C 0 20 121812      187 187-32089
   6     625 P  0.4   5.00                                  1#       18                    30 P   C 0 20 121812      187 187-32109
   7     590 P  0.4   5.00                                  1#       18                    30 P   C 0 20 121812      187 187-32087
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,       3240 MCF
SCHIEVELBEIN, BRYAN O.          751460 P-5 ACTIVE
 10042  SCHIEVELBEIN, B. -A-            ENTCO                              205     248      49         0      36       0
   1    1107 P  0.1   5.00                                  1#       18                    30 P   C 0 20 110812      187 187-32238
   1A   1136 P  0.1   5.00                                  1#       18                    30 P   C 0 20 110912      187 187-32850
   2    1178 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111012      187 187-32423
   2A   1135 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111112      187 187-32849
   3         P  0.1                                   DLQ FORM        (SEE REMARKS)        0 P   C 0 20 111212      187 187-32424
   3A   1167 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111312      187 187-32851
   4    1134 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111412      187 187-32642
   4A   1158 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111512      187 187-32844
   5A   1169 P  0.1   5.00                                  1#       18                    30 P   C 0 20 111612      187 187-32852
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     240,       4320 MCF
SEACO PRODUCTION                761250 P-5 ACTIVE
 00831  GRUBBS, W.E. ET AL              SCGTI                               43      93       2         0       5       0
   1         P  3.0  10.00                                  3#       36  ONE-WELL LEASE     90 P     5 20 120190    3 187 187-80026
 06012  SCHIEVELBIEN, ALBERT            SCGTI                              168     341      36         0      27       0
   2    1006 P  0.1   5.00                                  1#       18                    30 P   C 0 20 100212    1 187 187-31045
   4     980 E  0.0   5.00                                 14B2 EXT                 03/14     0 F   C 0 20 070112      187 187-31044
   5    1058 P  0.1   5.00                                  1#       18                    30 P   C 0 20 100212    1 187 187-31150
   6    1077 P  0.1   5.00                                  1#       18                    30 P   C 0 20 100212    1 187 187-31152
   7    1135 P  0.1   5.00                                  1#       18                    30 P   C 0 20 100212    1 187 187-31212
   8    1112 P  0.1   5.00                                  1#       18                    30 P   C 0 20 100212    1 187 187-31213
   9    1103 P  0.1   5.00                                  1#       18                    30 P   C 0 20 101612    1 187 187-31214
  10    1004 P  0.1   5.00                                  1#       18                    30 P   C 0 20 101612    1 187 187-31900
  11    1010 P  0.1   5.00                                  1#       18                    30 P   C 0 20 101612    1 187 187-31894
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEACO PRODUCTION                761250 P-5 ACTIVE (CONT)
 06012  SCHIEVELBIEN, ALBERT                (CONT)
   14    1050 P  0.1   5.00                                1#       18                     30 P   C 0 20 101612    1 187 187-31897
   16    1058 P  0.1   5.00                                1#       18                     30 P   C 0 20 101612    1 187 187-31899
   18    1068 P  0.1   5.00                                1#       18                     30 P   C 0 20 101612    1 187 187-32119
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      198 EX.   MO.ALLOW:     330,      5940 MCF
 06265  COVER                               SCGTI                                 41     341       0         0       9       0
   1A    699 P  0.1  10.00                                1#       36                     30 S   C 0 20 101512    1 187 187-30780
    5    772 P  0.1  10.00                                1#       36                     30 P   C 0 20 101512    1 187 187-31192
    6    775 P  0.1   5.00                                1#       18                     30 P   C 0 20 101512    1 187 187-31179
    7    775 P  0.1   5.00                                1#       18                     30 P   C 0 20 101512    1 187 187-31194
    8    719 P  0.1   5.00                                1#       18                     30 P   C 0 20 101512    1 187 187-31197
    9    778 P  0.1  10.00                                1#       36                     30 P   C 0 20 102412    1 187 187-31681
   10    752 P  0.1   5.00                                1#       18                     30 P   C 0 20 102412    1 187 187-31682
   14    772 P  0.1   5.00                                1#       18                     30 P   C 0 20 102412    1 187 187-31685
   15    768 P  0.1  10.00                                1#       36                     30 P   C 0 20 102412    1 187 187-31679
   17    698 P  0.1   5.00                                1#       18                     30 P   C 0 20 102412    1 187 187-31812
   18    716 P  0.1   5.00                                1#       18                     30 P   C 0 20 102412    1 187 187-31811
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     330,      8100 MCF
 06335  STREY, ELTON F.                     SCGTI                                 98     279       1         0       6       0
    1    775 P  0.1   5.00                                1#       18                     30 P   C 0 20 102312    1 187 187-31199
    2    768 P  0.1   5.00                                1#       18                     30 S   C 0 20 102312    1 187 187-31210
    3    747 P  0.1   5.00                                1#       18                     30 P   C 0 20 102312    1 187 187-31250
   3A        P  0.1   5.00                                1#       18                     30 S   C 0 20 102312    1 187 187-30789
    5    733 P  0.1   5.00                                1#       18                     30 P   C 0 20 102312    1 187 187-32000
    6    766 P  0.1   5.00                                1#       18                     30 P   C 0 20 102512    1 187 187-31677
    7    776 P  0.1   5.00                                1#       18                     30 P   C 0 20 102512    1 187 187-31802
    9    744 P  0.1   5.00                                1#       18                     30 P   C 0 20 102512    1 187 187-32337
   10    742 P  0.1   5.00                                1#       18                     30 P   C 0 20 102512    1 187 187-32338
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     270,      4860 MCF
 06883  KOLODZIE, WILLIAM                   SCGTI                                 57     186       9         0       9       0
    1    958 P  0.1   5.00                                1#       18                     30 P   C 0 20 102212    1 187 187-31464
    2    951 P  0.1  10.00                                1#       36                     30 P   C 0 20 102212    1 187 187-31645
    3   1005 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-31822
    4    982 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-32005
    5   1001 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-80789
    6    958 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-31998
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     180,      3780 MCF
 07181  WAITERS, JOHN T.                    SCGTI                                 52     217      21         0      20       0
    1    923 P  0.1  10.00                                1#       36                     30 P   C 0 20 091212    1 187 187-31602
    2    951 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-31844
    3    962 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-31986
    4    977 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-32001
    6   1029 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-32052
    7   1017 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-32051
    8    985 P  0.1   5.00                                1#       18                     30 P   C 0 20 100112    1 187 187-32053
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     210,      4320 MCF
 07211  DOEGE, ERNEST                       SCGTI                                 35      93       6         0      10       0
    2    725 P  0.1   5.00                                DLQ FORM                          0 S   C 0 20 091012    1 187 187-80952
    3        P  0.0  10.00                                DLQ W-10                          0 S     0 21 090411    1 187 187-80278
    4    725 P  0.1   5.00                                DLQ FORM                          0 S   C 0 20 091012    1 187 187-80953
    5    704 P  0.1  10.00                                1#       36                     30 S   C 0 20 091012    1 187 187-31474
    6    736 P  0.1  10.00                                1#       36                     30 S   C 0 20 091012    1 187 187-31616
    7    742 P  0.1  10.00                                1#       36                     30 P   C 0 20 091112    1 187 187-31620
    8    702 P  0.1   5.00                                DLQ FORM                          0 P   C 0 20 091212    1 187 187-33262
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 07742  WAITERS PINK SR.,ET UX              SCGTI                                 75     155      36         0      34       0
    1    934 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-32015
    3    971 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-32064
    4   1007 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-32261
    5   1080 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-32681
    6   1090 P  0.1   5.00                                1#       18                     30 P   C 0 20 091212    1 187 187-33050
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       90 EX.   MO.ALLOW:     150,      2700 MCF
 09934  C-WILLOW DAIRY INC "C"              SCGTI                                102     186      26         0      32       0
    1   1268 P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31601
    2        P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31627
    3   1291 P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31678
    4   1312 P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31677
    5   1320 P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31725
    6   1328 P  0.1   5.00                                1#       18                     30 P   C 0 20 091012    1 493 493-31726
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEACO PRODUCTION                761250 P-5 ACTIVE (CONTINUED)
 10631  PENSHORN, HARVEY G.                 SCGTI                                100      62      22         0      18       0
    1    1346 P  0.1   5.00                                  1#       18                      30 P   C 0 20 100112    1 493 493-31785
    2    1343 P  0.1   5.00                                  1#       18                      30 P   C 0 20 100112    1 493 493-31790
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 11544  ERTZNER, FRED                       SCGTI                                 37      62       0         0      17       0
    1    1291 P  2.0   5.00                                  2#       18  ONE-WELL LEASE      60 P     5 20 091108    1 493 493-31859
 11545  SHEDROCK, WALTER                    SCGTI                                 70      93      28         0      32       0
    1    1294 P  0.1   5.00                                  1#       18                      30 P   C 0 20 091112    1 493 493-31856
    2    1276 P  0.1   5.00                                  1#       18                      30 P   C 0 20 091112    1 493 493-31918
    3    1292 P  0.1   3.04                                  1#       10                      30 P   C 0 20 091112    1 493 493-31999
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       46 EX.   MO.ALLOW:      90,      1380 MCF
SEGUIN PUMP                     763293 P-5 ACTIVE
 00940  SCHERTZ, ELTON                      TOTAT                                190       0      33         0      30      63
      A    0 PROD,                                        0           0                   0            TOT.POTE       7
*   1A        P  0.5                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-02492
*   2A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31732
*   3A        P  0.2                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-02494
*   4A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-02495
*   5A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-80941
*   6A        P  0.5                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31598
*   7A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31600
*   8A        P  0.2                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31648
*   9A        P  0.2                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31394
*  10A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31695
*  11A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-80892
*  12A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31852
*  13A        P  0.5                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31849
*  14A        P  0.2                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31851
*  15A        P  0.5                                   DLQ W-10        PRORATED                P     0 21 121011      187 187-31848
*  16A        P  0.5                                   DLQ W-10        PRORATED                P     0 21 120811      187 187-31850
*  17A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 120811      187 187-31774
*  18A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 120811      187 187-31783
*  19A        P  0.3                                   DLQ W-10        PRORATED                P     0 21 120811      187 187-33211
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 07567  RICHARDSON, BISHOP                  TOTAT                                -17       0      15         0      10      57
    1     720 S  0.0   2.06                                 DLQ W-10                         0 P     0 21 120911      187 187-31830
    2     752 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 120911      187 187-31892
    4     753 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 120911      187 187-33251
 09045  SCHERTZ/SANCHEZ                     TOTAT                                 51       0       6         0      12      44
   1C          S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-80893
   2C          S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-80894
   3C          S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-80895
   4C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32472
   5C          S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-31730
   6C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32473
   7C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32474
   8C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32475
   9C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32469
  10C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32470
  11C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32471
  13C    770 S  0.0   5.00                                 DLQ W-10                         0 P     0 21 121011      187 187-32453
SMITH/A.P.H. VENTURE            789682 P-5 FLD OP
 08479  GERLICH-TAYLOR                      FLINH                   SEVR                 0  NO RPT         0       0       0
    1     820 S  0.0  10.00                                 H15 VIOL        NEED P-5.        0 P     0 21 080191      493 493-30826
SOURCE PETROLEUM INC.           802667 P-5 FLD OP
 00858  HATHAWAY, T. C.                     PLAML+                  SEVR     235       0  NO RPT         0       0       0
    1          S  0.0   5.00                                 H15 VIOL                         0 P     0 21 040997    1 187 187-80071
 00929  BLOCK, ERICH                        CACTC+                  SEVR     160       0  NO RPT         0       0       0
 02436  DOEGE, EMIL -B-                     CACTC+                  SEVR     -20       0  NO RPT         0       0      20
 09704  WILLIAMS, GRANT                     CACTC+                  SEVR     -35       0  NO RPT         0       0      35
TEXAS BISON PETROLEUM           844356 P-5 FLD OP
 05067  GERLICH, JOE                        CHARC                   SEVR      85       0  NO RPT         0       0       0
TEXOKAN OPERATING, INC.         850446 P-5 ACT-HR
 05647  VORPHAL, WILL FLOYD                 ENTCO+                               89      93       4         0       0       0
    1     938 P  0.1   5.00                                  1#       18                      30 P   C 0 20 010513    1 187 187-30793
    2     971 P  0.1   5.00                                  1#       18                      30 P   C 0 20 010513    1 187 187-30827
    3     997 P  0.2   5.00                                  1#       18                      30 P   C 0 20 010713    1 187 187-30879
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 05741  VORPHAL, ROBERT                     ENTCO+                               103     155      36         0      15       0
    1     970 P  0.2   5.00                                  1#       18                      30 P   C 0 20 010713    1 187 187-02292
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR (CONT)
 05741  VORPHAL, ROBERT                    (CONT)
    2     955 P  0.1   5.00                                1#       18                    30 P   C 0 20 011113    1 187 187-02293
    3     938 P  0.1   5.00                                1#       18                    30 P   C 0 20 011113    1 187 187-80761
    4     944 P  0.1   5.00                                1#       18                    30 P   C 0 20 011213    1 187 187-30917
    5     967 P  0.1   5.00                                1#       18                    30 P   C 0 20 011213    1 187 187-30916
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       90 EX.   MO.ALLOW:     150,      2700 MCF
 06038  VORPAHL, OTTO                      ENTCO+        COM5188T            64     124       0         0       0       0
    1    1024 P  0.1   5.00                                1#       18                    30 P   C 0 80 011513    1 187 187-31039
    2    1042 P  0.2   5.00                                1#       18                    30 P   C 0 80 011513    1 187 187-31189
    3    1080 P  0.1   5.00                                1#       18                    30 P   C 0 80 011913    1 187 187-31190
    4    1088 P  0.2   5.00                                1#       18                    30 P   C 0 80 011913    1 187 187-31040
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 06173  VORPAHL, ELEANOR                   ENTCO+        COM5188T            59      93       7         0       7       0
    1    1088 P  0.1   5.00                                1#       18                    30 P   C 0 80 012013    1 187 187-31101
    2    1118 P  0.1   5.00                                1#       18                    30 P   C 0 80 012013    1 187 187-31187
    5    1152 P  0.2   5.00                                1#       18                    30 P   C 0 80 012113    1 187 187-31099
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
THREE J ENERGY, INC.             857686 P-5 ACTIVE
 00828  FALOR, HIRAM                       ENTCO+                              70     496       1         0       1       0
      A    0 PROD,  16 SHUT-IN WELLS                       16          0                480            TOT.POTE     16
*   1         P  1.0                                                                                P     0 20 121812      187 187-02437
*   2         P  1.0                                                                                P     0 20 121812      187 187-02438
*   3         P  1.0                                                                                P     0 20 121812      187 187-02439
*   4A        P  1.0                                                                                P     0 20 121812      187 187-32782
*   5         P  1.0                                                                                P     0 20 121812      187 187-30929
*   7A        P  1.0                                                                                P     0 20 121812      187 187-32546
*   9         P  1.0                                                                                P     0 20 121812      187 187-32507
*  10         P  1.0                                                                                P     0 20 121812      187 187-32500
*  11         P  1.0                                                                                P     0 20 121812      187 187-32501
*  12         P  1.0                                                                                P     0 20 121812      187 187-32502
*  13         P  1.0                                                                                P     0 20 121812      187 187-32503
*  14         P  1.0                                                                                P     0 20 121812      187 187-32504
*  15         P  1.0                                                                                P     0 20 121812      187 187-32505
*  17         P  1.0                                                                                P     0 20 121812      187 187-32550
*  18         P  1.0                                                                                P     0 20 121812      187 187-32553
*  25         P  1.0                                                                                P     0 20 121812      187 187-33034
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:     480,         0 MCF
 00842  BALL, JAMES                       ENTCO+                              43     217      25         0      29       0
      A    0 PROD,   6 SHUT-IN WELLS                        6          0                180            TOT.POTE      6
*   1         P  1.0                                                                                P     0 20 122312      187 187-80046
*   2         P  1.0                                                                                P     0 20 122712      187 187-80047
*   3         P  1.0                                                                                P     0 20 122712      187 187-80048
*   4         P  1.0                                                                                P     0 20 122712      187 187-80049
*   5         P  1.0                                                                                P     0 20 122712      187 187-80050
*   6         P  1.0                                                                                P     0 20 122812      187 187-80890
    1A    712 P  1.0   2.06                                1#        8                    30 P     0 20 122812      187 187-33342
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,        8 EX.   MO.ALLOW:     210,       240 MCF
 06000  BUGAI, L.J. -A-                   SCGTI                               15     124      13         0       1       0
    1    1586 P  1.0   5.00                                1#       18                    30 P     0 20 122912      187 187-30969
    1A   1590 P  1.0   5.00                                1#       18                    30 P     0 20 122912      187 187-31031
    2    1593 P  1.0   5.00                                1#       18                    30 P     0 20 122912      187 187-80784
    2A   1610 P  1.0   5.00                                1#       18                    30 P     0 20 122912      187 187-31032
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 06283  RUDELOFF, ADOLPH                   ENTCO+                              70      62       2         0       3       0
    1     923 P  1.0   5.00                                1#       18                    30 P     0 20 123012      187 187-31202
    3     740 P  1.0   5.00                                1#       18                    30 P     0 20 123012      187 187-31734
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 08417  STIEREN, GEORGIA                   ENTCO+                              38     496      22         0      20       0
    1     765 P  1.0   5.00                                1#       18                    30 P     0 20 120212      187 187-32048
    2     770 P  1.0   5.00                                1#       18                    30 P     0 20 120212      187 187-32049
    3     763 P  1.0   2.06                                1#        8                    30 P     0 20 120212      187 187-32047
    4     774 P  1.0   2.06                                1#        8                    30 P     0 20 120212      187 187-32050
    5A    748 P  1.0   3.40                                1#       12                    30 P     0 20 120212      187 187-32589
    6     792 P  1.0   5.00                                1#       18                    30 P     0 20 120312      187 187-32297
    7     748 P  1.0   5.00                                1#       18                    30 P     0 20 120312      187 187-32298
    8     756 P  1.0   5.00                                1#       18                    30 P     0 20 120312      187 187-32369
    9     748 P  1.0   5.00                                1#       18                    30 P     0 20 120312      187 187-32520
   10     754 P  1.0   5.00                                1#       18                    30 P     0 20 120412      187 187-32512
   11     745 P  1.0   5.00                                1#       18                    30 P     0 20 120412      187 187-32510
   12     767 P  1.0   5.00                                1#       18                    30 P     0 20 120412      187 187-32511
```

```
LA VERNIA                       51093001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THREE J ENERGY, INC.            857686 P-5 ACTIVE (CONT)
 08417  STIEREN, GEORGIA                   (CONT)
   13     759 P  1.0   5.00                                1#       18                    30 P     0 20 120612      187 187-32531
   14     746 P  1.0   2.06                                1#        8                    30 P     0 20 120612      187 187-33018
   15     766 P  1.0   2.06                                1#        8                    30 P     0 20 120612      187 187-33017
   16     754 P  1.0   2.06                                1#        8                    30 P     0 20 120612      187 187-33019
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      232 EX.   MO.ALLOW:     480,      6960 MCF
TRANSIERRA EXPLORATION CORP.    864810 P-5 FLD OP
 00946  MUELLER, FRITZ                    PLAML                   SEVR       -3       0  NO RPT         0       0       3
    2         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 21 100184      493 493-00379
TRANSUE, JIM                    864895 P-5 DELQ
 09578  TRANSUE, JIM                      PLAML                   SEVR      143       0  NO RPT         0       0       1
    1    1330 S  0.0   5.00                                H15 VIOL                            0 P     0 21 122503      187 187-32744
    2    1350 S  0.0                                      H15 VIOL                            0 P     0 21 122503      187 187-32745
VILLARREAL, VICTOR P.           885815 P-5 DELQ
 00925  SMITH, POWIE                      WALKR                   SEVR                 0  NO RPT         0       0       0
    1     782 S  0.0   5.00 10000                          H15 VIOL                            0 P     0 21 120193    1 187 187-02538
W D WELL SERVICE                888144 P-5 FLD OP
 05809  VOLKMAN/DOTTIE                    ENTCO                   SEVR      115       0  NO RPT         0       0       0
    3    1344 S  0.0   5.00                                H15 VIOL        DLQ W-10  09/10     0 P     0 21 050190    1 493 493-31252
W.W. ENERGY                     888510 P-5 ACTIVE
 01821  DESPAIN, W. E.                    DOROC                           137      62  NO RPT         0       1       0
      A    2 PROD,                                           2          72                   60            TOT.POTE      2
*   2         P  0.7         1428                                                              P     0 20 121512    1 187 187-80249
*   3         P  0.4         2500                                                              P     0 20 121512    1 187 187-80250
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
XSTOR ENERGY, LLC               945933 P5 ACT-EXT
 00878  SCULL, C. E.                      SCGTI                   SEVR      -10       0      15         0      20      35
      A    0 PROD,  22 SHUT-IN WELLS                         0           0                    0            TOT.POTE      6
*   4         P  0.4                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-00382
*   6         P  0.1                                   H15 VIOL        DLQ W-10  02/11         P     0 41 040212    6 493 493-00370
*   9         P  1.1                                   DLQ W-10        PRORATED                P     0 41 040212      493 493-00384
*  12         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31227
*  14         P  0.6                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31224
*  15         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31223
*  16         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31226
*  17         P  0.3                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31290
*  18         P  0.5                                   DLQ W-10        PRORATED                P     0 41 040412    1 493 493-31291
*  19         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31292
*  20         P  0.5                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31293
*  26         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040412    7 493 493-31339
*  27         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040412    1 493 493-31571
*  28         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31573
*  31         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31576
*  32         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31605
*  33         P  0.3                                   14B DENY                  02/12         P     0100 101412    1 493 493-31608
*  34         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31610
*  35         P  0.1                                   DLQ W-10        PRORATED                P     0 41 040212    1 493 493-31609
*  36         P  0.3                                   14B DENY                  02/11         P     0100 101412    1 493 493-31607
*  37         P  0.2                                   DLQ W-10        PRORATED                P     0 41 040312    1 493 493-31733
*  40         P  0.2                                   DLQ W-10        PRORATED                P     0 41 040412    1 493 493-31734
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 00938  SCHIEVELBEIN, ALBERT              SCGTI         COM5128T          144       0      10         0      12      22
    1         P  0.0   5.00                                DLQ W-10                            0 P     0 81 050412    1 187 187-02291
 06280  MADDOX, LORENE                    SCGTI         COM5128T SEVR       28       0       0         0       0       0
3-L DRILLING                    953728 P-5 FLD OP
 05761  DIECKOW, C. JR.                   SHELT+                  SEVR                 0  NO RPT         0       0       0
    1     998 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102594      493 493-30446
    3     958 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102594      493 493-30714
 06581  MAY HERITAGE TRUST, THE           VULCO                   SEVR                 0  NO RPT         0       0       0
    2     817 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102494    1 187 187-31324
    3     844 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102594      187 187-31450
    4     833 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102694    1 187 187-31451
    7     983 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102694    1 187 187-31549
    8     799 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102694      187 187-31547
   10     840 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102694      187 187-31546
   11     852 S  0.0   5.00                                H15 VIOL                            0 P     0 21 102794    1 187 187-31545
 08081  MEISSNER                          SHELT+                  SEVR                 0  NO RPT         0       0       0
    1    1090 S  0.0  10.00                                H15 VIOL        DLQ W-10  09/10     0 F     0 21 070199      493 493-30867
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  832-EX,  832-TOT ;OIL:     0-PRO,   639-EX,   639-TOT   ;GAS:        0PRO,    16022EX,    16022-TOT
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LA VERNIA (AUSTIN CHALK)          51093250 GUADALUPE          ,DEPTH: 1723  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      237296
DISC:05/01/63 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   66     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493
ACRES:  10 ,TOL:     EACH WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   6.6000
5 ACRE OPTION   600 FT. DIAG                                                  1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 13364  C. E. SCULL, JR. ET AL UNIT                                        688     155     112         0     111       0
    1    4176 P  5.0 120.00                                5#     1584  HORIZONTAL HOLE   150 P     5  0 102793  245 493 493-32289
 13758  HILD                                                                   0  NO RPT         0       0       0
    1D        S  0.0                                    INJECT          WELL TYPE CHANG     0 F     0 20 100194      493 493-32379
HOWELL CRANE & RIGGING, INC.     406141 P-5 ACTIVE
 06034  HOWELL LEASE #1                    OGOMA         COM6684T           154     434      13         0      24       0
    1    2355 P  6.0   5.00                                6#       66                    180 P   C 0 80 100412    1 187 187-31035
    4    2340 P  5.0   5.00                                5#       66                    150 P   C 0 80 100412    1 187 187-32979
    5    2350 P  3.0   5.00                                3#       66                     90 P   C 0 80 100412    1 187 187-33219
    6         S  0.0                                    INJECT                              0 F     0 80 100192      187 187-33264
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      198 PRO,        0 EX.   MO.ALLOW:     420,      5940 MCF
OFFSPRING WELL SALVAGE           618934 P-5 FLD OP
 13524  SCULL-SHAW ET AL UNIT                                   SEVR       40       0  NO RPT         0       0       0
    1    5212 S  0.0  90.00  1428                          NO PROD         HORIZONTAL HOLE     0 P     0 21 07  97  16 493 493-32330
 13579  SHUHART-MUELLER ET AL UNIT                              SEVR       23       0  NO RPT         0       0       0
    1    5238 S  0.0  90.00                                NO PROD         HORIZONTAL HOLE     0 F     0 21 070197      493 493-32332
STEBAR ENERGY CORPORATION        816620 P-5 FLD OP
 08875  BEHRENS, CHARLES                   PLAML                 SEVR                0  NO RPT         0       0       0
    1C   2012 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 P     0 21 100184      187 187-32268
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    19-PRO,     0-EX,    19-TOT   ;GAS:     1782PRO,        0EX,     1782-TOT


LA VERNIA (AUSTIN CHALK CREVICE) 51093500 WILSON           ,DEPTH: 2812  C  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      140290
DISC:07/18/53 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  200/0600
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         187
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   3.4000        ,  25% PER WELL  (FACTOR)  11

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MIDSTATES CORPORATION            566101 P-5 FLD OP
 10254  SMITH, LEROY                       OASOC                 SEVR      220       0  NO RPT         0       0       0
OFFSPRING WELL SALVAGE           618934 P-5 FLD OP
 13128  SHUHART, D. V. JR.                                      SEVR       38       0  NO RPT         0       0       0
    3    2989 S  0.0                                       NO PROD                             0 F     0 21 070197      493 493-80393


LA VERNIA (190 SAND)             51093750 GUADALUPE          ,DEPTH:  189  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       22430
DISC:06/20/60 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EMBREY OIL PRODUCTION CO.        250955 P-5 ACTIVE
 04562  HUEBINGER, R. J.                   ENTCO+                                53      93       0         0       0       0
    4     396 P  0.1                                       1#       36                     30 P   C 0 20 071612    1 493 493-30038
    6     408 P  0.1                                       1#       36                     30 P   C 0 20 071812    1 493 493-30137
    7     398 P  0.1                                       1#       36                     30 P   C 0 20 072012    1 493 493-30138
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
TABER, ALAN R.                   834310 P-5 ACTIVE
 02698  JONES, CHAS. N.                    DOROC                                 23      93       1         0       1       0
    1     189 P  1.0                                       1#       36                     30 P   C 0 20 100612      187 187-02210
    2     181 P  1.0                                       1#       36                     30 P   C 0 20 100812      187 187-02211
    3     189 P  1.0                                       1#       36                     30 P   C 0 20 101312      187 187-02212
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      216PRO,        0EX,      216-TOT
```

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LA VERNIA, WEST (AUSTIN CHALK)   51099050 WILSON          ,DEPTH: 3046  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      495362
DISC:03/20/93 ,GRAV:32.4 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/0900
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         187
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG:      ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.5000
EFFECTIVE 10-25-93 NO HORIZONTAL DRAINHOLE SHALL HEREAFTER              1
BE DRILLED SUCH THAT THE PENETRATION POINT OR TERMINUS OF               2
OF A HORIZONTAL DRAINHOLE WITHIN THE CORRELATIVE INTERVAL               3
IS NEARER THAN ONE HUNDRED (100) FEET TO ANY PROPERTY LINE,             4
LEASE LINE OR SUBDIVISION LINE.THE DISTANCE MEASURED                    5
PERPENDICULAR TO A HORIZONTAL DRAINHOLE SHALL BE A MINIMUM              6
OF NINE HUNDRED THIRTY-THREE (933) FEET.  EXCEPTION                     7
SHALL BE ACTED UPON IN ACCORDANCE WITH THE PROVISIONS OF                8
THE COMMISSION'S STATEWIDE RULE 37 AND RULE 38, SEE MAINFRAME           9
APPLICABLE PROVISIONS OF SAID RULES ARE INCORPORATED HEREIN            10

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
G & K OPERATING, LLC             292213 P-5 ACTIVE
 13912  EDWARDS UNIT                         SCGTI                                48     155     132         1     120       0
    2-H  3853 P  5.0 240.00   454                            5#     1200  HORIZONTAL, DL    150 P     5 20 120306   12 493 493-32494
 14270  NEUBAUER-STANUSH                     SCGTI                                82     155      69         1      48       0
    1H   3482 P  5.0 160.00    90                            5#      800  HORIZONTAL EDL    150 F     5  0 012007   30 493 493-32418
 14496  KOSUB UNIT                           SCGTI                               124      62      47         1      44       0
    1    2736 S  0.0  80.00                              SHUT-IN          NEW WELL/REC'D      0 F   C 0 20 070112      493 493-32515
    1-H  2691 P  2.3 160.00   434                            2#      800  HORIZONTAL/BHL     60 P   C 0 20 122712   10 493 493-32515
PULLIN LEASE SERVICE, INC.       682740 P-5 ACTIVE
 13746  STROUD                               ENTCO                               167     248     242         0      34       0
    1    3046 P  8.0 100.00   112                            8#      500  HORIZONTAL HOLE   240 P     5  0 031993   30 493 493-32368
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    20-PRO,     0-EX,    20-TOT   ;GAS:     3300PRO,        0EX,     3300-TOT


LADY SHARON (DALE LIME)          51252400 CALDWELL          ,DEPTH: 1615  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8988
DISC:06/17/91 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROYAL TEXAS PETROLEUM            732107 P-5 ACTIVE
 13350  LUCKSINGER, PAUL                     KEMCO                                24      62      30         0      23       0
    1    1615 P  1.0                                      1#      148                    30 P     0110 040712   10 055 055-34534
    2    1482 P  1.0                                      1#      148                    30 P     0110 040912    5 055 055-34561
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      296 PRO,        0 EX.   MO.ALLOW:      60,      8880 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      296PRO,        0EX,      296-TOT


LAKEWOOD (AUSTIN CHALK)          51684100 GONZALES          ,DEPTH: 6864  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       67263
DISC:02/22/77 ,GRAV:26.6 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


LANE (AUSTIN CHALK)              51831500 CALDWELL          ,DEPTH: 1603  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1427
DISC:00/00/49 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:          ,SPAC:  150/0300
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                                NO WELLS


LARREMORE                        52095001 CALDWELL          ,DEPTH: 1000  C  EXEMPT                        LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1489605
DISC:00/00/28 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   25     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
ALLOC:  95% PER WELL  (FACTOR)  25             ,  05% ACRES     (FACTOR)   1.9000
ALLOCATION FACTORS SET TO ACCOMODATE HORIZONTAL WELLS ONLY              1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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LARREMORE                      52095001 (CONTINUED)  EXEMPT
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BENCHMARK TEXAS PETROLEUM, LLC.  064104 P-5 ACTIVE
 16268  CLARK-BOWER OIL UNIT                                                   0  NO RPT         0       0       0
    1SW  1725 S  0.0                                  INJECT          SCHEDULING INJE     0 F     0  0 080312      055 055-34981
CENTEX PIPE & EQUIPMENT, INC.    141149 P-5 ACTIVE
 00809  BARTLING, H. F.                      ENTCO+                          108     341     192         0     115       0
    1    1387 P  3.0                                  3#       50                     90 P     0110 041012      055 055-02986
    1C   1148 P  2.0                                  2#       50                     60 P     0110 050812    6 055 055-02986
    2    1360 P  3.0                                  3#       50                     90 P     0110 080612  240 055 055-02987
    4    1359 P  2.0                                  2#       50                     60 P     0110 051512  280 055 055-02988
    5    1360 P  1.0                                  1#       50                     30 P     0110 071512  240 055 055-02990
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      250 EX.   MO.ALLOW:     330,      7500 MCF
 00810  HOLCOMB-BRANNING                     ENTCO+                           86     279     215         0     152       0
    1    1360 P  5.0                                  5#       50                    150 P     0110 072012  360 055 055-02991
    3    1348 P  2.0                                  2#       50                     60 P     0110 041212  160 055 055-02993
    4    1361 P  1.0                                  1#       50                     30 P     0110 082812   40 055 055-02994
    5    1306 P  1.0                                  1#       50                     30 P     0110 070612   55 055 055-02995
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      200 EX.   MO.ALLOW:     270,      6000 MCF
 00811  JOLLEY, A. W.                        ENTCO+                          129     961     937         0     700       0
    1    1278 P  9.2                                  9#       50                    270 P     0110 070812  360 055 055-02972
    1H   3368 P  0.0   9.77                       DLQ W-10        HORIZONTAL HOLE     0 P 2   0111 040811  600 055 055-34742
    2         S  0.0                               INJECT                            0 F     0110 070194      055 055-81436
    4    1294 P  8.6                                  9#       50                    270 P     0110 050412  420 055 055-02969
    6    1265 S  0.0                               INJECT          WELL TYPE CHANG     0 F     0110 070194      055 055-02971
    7    1350 P  5.3                                  5#       50                    150 P     0110 050312  180 055 055-02973
    8    1292 P  5.1                                  5#       50                    150 P     0110 090212  180 055 055-34462
    9    1293 P  3.3                                  3#       50                     90 P     0110 050212   60 055 055-34481
  LSE TOTALS--OIL:      0 PRO,     31 EX.--GAS:        0 PRO,      250 EX.   MO.ALLOW:     930,      7500 MCF
MAVERICK ENERGY GROUP, INC.      534219 P5 ACT-EXT
 00813  SCHAEFFER, T.                        OGOMA                           132       0       0         0       0       0
    1    1364 S  0.0                               NO PROD                           0 P     0110 080395  444 055 055-02966
NETWORK SYSTEMS OGP CORP.        605860 P-5 FLD OP
 00814  SCHNEIDER,F.H.J.                     FLINH                   SEVR        0  NO RPT         0       0       0
    1    1331 S  0.0         1000                  H15 VIOL        DLQ W-10  09/10     0 P     0111 092288    1 055 055-02997
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,   18-EX,   18-TOT ;OIL:     0-PRO,    51-EX,    51-TOT   ;GAS:        0PRO,      700EX,      700-TOT


LAWLESS-BENSON (SAN MIGUEL)      52434500 MAVERICK          ,DEPTH: 1049  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2957
DISC:07/01/64 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   74
FIELD NAME CHANGE TO BARBARAS PATCH (SAN MIGUEL) 10/1/74                1

                                 NO WELLS


LAWSON WEST (REEF)               52501500 ATASCOSA          ,DEPTH: 3593  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        6669
DISC:11/06/06 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FUEGO ENERGY, LLC                288392 P-5 ACTIVE
 14789  LAWSON WEST                          KEMCO                            23     155      72         0      68       0
    1    3593 P  5.0          800                  5#      168  ONE-WELL LEASE    150 P     5  0 110206      013 013-34217


LEE RANCH (SAN MIGUEL 1850)      52888200 ZAVALA            ,DEPTH: 3406  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:04/15/85 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS
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LEESVILLE (EAGLEFORD)          52930250 GONZALES          ,DEPTH: 5320  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          223
DISC:10/01/84 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:  102
DILWORTH (EAGLE FORD), LEESVILLE (EAGLE FORD) AND PILGRIM              1
(EAGLEFORD) FIELDS ARE CONSOLIDATED INTO THE EAGLEVILLE                2
(EAGLE FORD-1) FIELD PER DOC. #01-0266450 EFF. 11/30/10                3

                              NO WELLS


LEESVILLE (POTH SAND)          52930500 GONZALES          ,DEPTH: 2872  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         7868
DISC:06/03/57 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS


LEFT HOOK (WALES)              52954474 ATASCOSA          ,DEPTH: 4888  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        37601
DISC:10/13/04 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14573  PEELER                            GULFM                                          0  NO RPT         0       0       0
    5    5202 S  0.0                                     INJECT          NEW WELL/REC'D      0 F     0  0 041709      013 013-34185


LEFT HOOK (WRIGHT)             52954475 ATASCOSA          ,DEPTH: 5252  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       250365
DISC:10/05/04 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14558  PEELER                            GULFM                                        268     527  NO RPT         0       0       0
    3    5257 P 17.0                                     17#      204  NEW WELL/RECEIV   510 P     5  0 012010  330 013 013-34184
ELLSWORTH, H. P. O&G PROPERTIES  249867 P5 ACT-EXT
 15148  PEELER                            GULFM                                        349     558     590         0     371      32
    1A   5455 P  8.0                                      8#      204  SEE REMARKS       240 P     5  0 032810   20 013 013-34277
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    25-PRO,     0-EX,    25-TOT   ;GAS:      408PRO,        0EX,      408-TOT


LEGRIM (ELAINE)                52981500 ZAVALA            ,DEPTH: 3376  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         6223
DISC:11/10/80 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


LEMING (NAVARRO SAND)          53061333 ATASCOSA          ,DEPTH: 2872  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        35268
DISC:03/28/58 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1          29

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JB OIL & GAS WELL SERVICE        430565 P-5 ACTIVE
 09902  JASIK, STANLEY J.                 SCGTI                                         57     124      85         0      72       0
    8X   3232 P  1.0        1000                         DLQ FORM        (SEE REMARKS)       0 P   B 0 30 010313      029 029-33074
   11    3280 P  4.3         465                            4#      110                    120 P   B 0 30 010313    1 029 029-35558
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SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

LEMING (2934 SAND) 53061666 ATASCOSA ,DEPTH: 2934 B 100.0% LAND
* *CUMULATIVE PROD- 669845

DISC:04/24/55 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 55 ,SPAC: 330/0933
WELL STATUS TEST (FORM W-10) AUG - JAN DUE FEB 1 EFFECTIVE MAR 1 29 493
ACRES: 20 ,TOL: 10 LAST WELL ,DIAG: 1500
ALLOC: 100% ACRES (FACTOR) 2.7500

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
GEM OIL & GAS COMPANY					298887 P-5 FLD OP												
11324 RUTHERFORD, MARTIN ESTATE					PLAML		SEVR	57	0	NO RPT			0	0	0		
GINCO OPERATING CO.					307228 P-5 FLD OP												
07698 SEIFERT, MARVIN					GINCO		SEVR	10	0	NO RPT			0	0	0		
08789 ADAMITZ					GINCO		SEVR	10	0	NO RPT			0	0	0		
08938 HAYDEN, CLINTON					GINCO		SEVR	8	0	NO RPT			0	0	0		
1	2710	S	0.0	20.00	3333	H15 VIOL				0	S	0	31	092295	1	013	013-31920
JB OIL & GAS WELL SERVICE					430565 P-5 ACTIVE												
08507 JASIK, S.					SCGTI			101	341	66			0	74	0		
1	2730	P	2.6	20.00	769	3#	110			90	P	B	0	30 010413	1	029	029-32624
2	2780	P	0.7	20.00	1428	1#	110			30	P	B	0	30 010413		029	029-32623
6	2758	P	0.6	20.00	1666	1#	110			30	P	B	0	30 010413		029	029-32811
7	2790	P	4.2	20.00	476	4#	110			120	P	B	0	30 010513	1	029	029-33087
10	2774	P	0.3	20.00		1#	110			30	P	B	0	30 010513		493	493-31532
12	2765	P	0.4	20.00		1#	110			30	P	B	0	30 010613		029	029-35627
LSE TOTALS--OIL:			11 PRO,		0 EX.--GAS:	660 PRO,	0 EX.	MO.ALLOW:		330,		19800 MCF					
08872 ADAMITZ, W.A. -C-					SCGTI			103	155	30			0	20	0		
1	2800	P	5.0	20.00		5#	110	ONE-WELL LEASE		150	P	5	30	041197		013	013-31618
09377 JASIK, A.J. ET UX					SCGTI			187	155	2			0	35	0		
1	2760	P	0.2	20.00		1#	110			30	P	B	0	30 010713		029	029-32641
3B	2650	P	3.8	20.00	263	4#	110			120	P	B	0	30 010713	1	029	029-32845
LSE TOTALS--OIL:			5 PRO,		0 EX.--GAS:	220 PRO,	0 EX.	MO.ALLOW:		150,		6600 MCF					
OILEX INT'L INVESTMENTS, INC.					620720 P-5 FLD OP												
06502 DIVIN, TONY -A-							SEVR	22	0	NO RPT			0	0	0		
07352 PALMER BROTHERS							SEVR	55	0	NO RPT			0	0	0		
07614 DIVIN, TONY POOL UNIT							SEVR	31	0	NO RPT			0	0	0		
07947 DIVIN,L.V./KELPETRO							SEVR	33	0	NO RPT			0	0	0		
08241 DIVIN/WILHITE							SEVR	46	0	NO RPT			0	0	0		
08257 DIVIN, L.V. ET AL -A-							SEVR	78	0	NO RPT			0	0	0		
08266 DIVIN, TONY							SEVR	24	0	NO RPT			0	0	0		
08276 DIVIN, MICHAEL -A-							SEVR	52	0	NO RPT			0	0	0		
10367 DIVIN, L.V. #5							SEVR	20	0	NO RPT			0	0	0		
10528 DIVIN, L. V.							SEVR	66	0	NO RPT			0	0	0		
REPUBLIC RESOURCES, LLC.					703124 P5 ACT-EXT												
08374 ADAMITZ, WALLACE L.					SHELT+			170	124	32			0	34	0		
A 2	2732	P	4.0	20.00		4#	110	ONE-WELL LEASE		120	P	5	30	082509		029	029-32528
08972 JASIK, L.A.					DOROC		SEVR		0	0			0	0	0		
10396 HAMBY					SHELT+		SEVR	141	0	0			0	0	0		
10411 HAMBY -A-					DOROC		SEVR	56	0	NO RPT			0	0	0		
10487 HAMBY -C-					SHELT+		SEVR		0	NO RPT			0	0	0		
10684 HAMBY -D-					SCGTI			144	155	65			0	63	0		
4	2816	P	5.0	20.00		5#	110	ONE-WELL LEASE		150	P	5	30	012208		493	493-31782
11482 JASIK, EMMA					DOROC		SEVR		0	NO RPT			0	0	0		
11562 JASIK, EMMA -A-					SHELT+			133	155	75			0	68	0		
1A	2754	P	5.0	20.00		5#	110	ONE-WELL LEASE		150	P	5	0	070893		493	493-31860
13038 HAMBY -B-					DOROC		SEVR	43	0	NO RPT			0	0	0		
STARBURST ENERGY, INC.					815131 P-5 FLD OP												
09543 RUTHERFORD, MARTIN					SHELT		SEVR	71	0	NO RPT			0	0	0		
STRATA STAR PETROLEUM CORP.					825461 P-5 FLD OP												
09061 CROUCH, TOMMY					CACTC+		SEVR	164	0	NO RPT			0	0	0		
09165 HUNTER, HELEN CRAIN					CACTC+		SEVR	156	0	NO RPT			0	0	0		
W.W. ENERGY					888510 P-5 ACTIVE												
10507 JUSTIN					DOROC			91	155	NO RPT			0	30	0		
1	2801	P	5.0	20.00		5#	110	ONE-WELL LEASE		150	P	5	0	081991	2	493	493-31722
WEN-BE					908574 P-5 ACTIVE												
08737 ADAMITZ, WALLACE L.					ENTCO+			64	155	95			0	90	0		
B 1	2738	P	5.0	20.00	400	5#	110	ONE-WELL LEASE		150	P	5	30	010507		013	013-31791
WSM					945191 P-5 ACTIVE												
09542 GOODWIN, N. L.					ENTCO			28	93	72			0	67	0		
1	3696	S	0.0	20.00		SHUT-IN				0	F	B	0	30 080112		013	013-32497
2	3725	P	2.5	20.00		3#	110			90	P	B	0	30 121912	5	013	013-32613

WELLS: 15-PRO, 0-EX, 15-TOT ;OIL: 48-PRO, 0-EX, 48-TOT ;GAS: 1650PRO, 0EX, 1650-TOT

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LENTZ                          53193001 BASTROP          ,DEPTH: 2300  B  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      384779
DISC:07/14/41 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   5 ,TOL:     LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)  11.0000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LOWER COLORADO RIVER AUTHORITY   511280 P-5 ACTIVE
 13771  HILBIG OIL UNIT NO. 1                                                     0  NO RPT         0       0       0
   15H        S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0110             021 021-80009
MEB, LLC                       556895 P-5 ACTIVE
 14996  POWELL, C. Y., JR. -B-              OGOMA                                22      93      21         0      32       0
    1         P  1.0   5.00  1000                        1#      110                     30 P     0110 090412    1 021 021-30204
    1-D  2178 P  1.0   5.00  1000                        1#      110                     30 P     0110 090412    1 021 021-00592
    1A   2230 P  1.0   5.00  1000                        1#      110                     30 P     0110 090412    1 021 021-00295
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      330 EX.   MO.ALLOW:      90,      9900 MCF
XOPHI ENERGY, LLC              945927 P-5 FLD OP
 05689  POWELL, C.Y. JR.                    SHELT                  SEVR      127       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    4-EX,    4-TOT ;OIL:     0-PRO,     3-EX,     3-TOT   ;GAS:        0PRO,      330EX,      330-TOT


LEON CREEK (AUSTIN CHALK)      53221500 BEXAR            ,DEPTH: 1100  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:01/16/54 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   37

                                NO WELLS


LEONA (ELAINE)                 53245500 ZAVALA           ,DEPTH: 3224  B                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      243256
DISC:01/01/80 ,GRAV:20.8 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1000
20 ACRES OP - DIAG 1500 TOP ALLOW 23 1/1/82                            1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENESIS ST OPERATING LLC       300218 P-5 ACTIVE
 15324  ARROYO ROBLE                                                              0       0         0       0       0
    2    3190 E  0.0                                 14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      507 507-32683
STRATA STAR PETROLEUM CORP.    825461 P-5 FLD OP
 06074  WILLOUGHBY, R.B.                    SCGTI+                 SEVR      146       0  NO RPT         0       0       0
WELDON CORPORATION             907339 P-5 ACTIVE
 06379  FOLEY, NORMENT                      KEMCO                           -361       0       0         0       0     361
    2    3217 S  0.0  40.00                          14B DENY                 07/13     0 F   A 0 60 110112      507 507-31347
    3    3230 S  0.0  40.00                          14B DENY                 07/13     0 F   A 0 60 110112      507 507-31378
    4    3234 S  0.0  40.00                          14B DENY        PROD SHOWN ON P     0 F   A 0 60 110112      507 507-31423
    7    3219 S  0.0  40.00                          14B DENY        PROD SHOWN ON P     0 F   A 0 60 110112      507 507-31779


LEONCITA (ANACACHO, NORTH)     53295510 MEDINA           ,DEPTH:  997  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1927
DISC:04/28/81 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


LEONCITA (SAN MIGUEL)          53295700 MEDINA           ,DEPTH: 1066  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12154
DISC:04/28/81 ,GRAV:26.5 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS
```

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LEROY FINN (GEORGETOWN)          53325500 WILLIAMSON          ,DEPTH: 2196  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          20
DISC:01/11/83 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


LETA (AUSTIN CHALK-A)            53390100 ZAVALA              ,DEPTH: 6480  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      131067
DISC:06/28/75 ,GRAV:36.9 ,RATIO: 2000-1 ,ALLOW:  111
TRANS TO PEARSALL (AUSTIN CHALK) 11-1-78                                1

                                NO WELLS


LETA (AUSTIN CHALK-B)            53390200 ZAVALA              ,DEPTH: 6670  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5567
DISC:07/01/75 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


LETA (OLMOS)                     53390350 ZAVALA              ,DEPTH: 4405  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2572
DISC:11/07/83 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MATADOR PRODUCTION COMPANY       532993 P-5 ACTIVE
 09289  GLASSCOCK, LETA                   EASTC                                30       0       0         0       0       0
    1D        S  0.0                                   SHUT-IN                            0 F     0 60 020195      507 507-32430
    4    4405 S  0.0                                   SHUT-IN                            0 F   A 0 60 110112      507 507-31952


LETA (SAN MIGUEL)                53390500 ZAVALA              ,DEPTH: 5074  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        8152
DISC:06/22/84 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MATADOR PRODUCTION COMPANY       532993 P-5 ACTIVE
 09912  GLASSCOCK, LETA                   EASTC                               135     155      21         0      11       0
    3         E  0.0                                   14B2 EXT                       09/13     0 F   A 0 60 110112      507 507-30129
    7    5074 P  4.0                                      4#      204                  120 P   A 0 60 021413    3 507 507-31967


LETA (SAN MIGUEL-A)              53390600 ZAVALA              ,DEPTH: 5300  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10285
DISC:09/23/75 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


LETA, EAST (7010)                53393500 FRIO                ,DEPTH: 7069  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      117177
DISC:03/04/76 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  198
CONSOLIDATED IN TO PEARSALL (AUSTIN CHALK) 10-1-76                      1

                                NO WELLS
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LIGHT                          53554001 DIMMIT              ,DEPTH: 5809  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        347
DISC:00/00/51 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


LIGHT RANCH (OLMOS 5730)       53557500 DIMMIT              ,DEPTH: 5736  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       2985
DISC:10/05/84 ,GRAV:44.1 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


LILLIE MARIE (SAN MIGUEL)      53572500 ZAVALA              ,DEPTH: 3352  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     132667
DISC:09/29/80 ,GRAV:26.8 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LONGHORN OIL PROPERTIES, INC.    508200 P-5 FLD OP
 13596  PRYOR, IKE T. III ET AL                                  SEVR                0  NO RPT         0       0       0
    2    3292 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 61 110197      507 507-32115
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 06462  PRYOR-PICKENS                        SHELT                          237     155      14         0      62       0
    3    3352 P  5.0                                       5#      168  ONE-WELL LEASE    150 P     5  0 042187    1 507 507-31342
 10321  PRYOR, IKE T. III ET AL              PLAML                   SEVR                0  NO RPT         0       0       0


LINDSEY, S.E.(NAVARRO)         53706500 BASTROP             ,DEPTH: 3925  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        427
DISC:05/08/84 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHRISTILIN PETROLEUM CORPORATION 153180 P-5 FLD OP
 09803  DAVIS                                ENTCP                   SEVR                0  NO RPT         0       0       0
    1    4030 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 091084   22 021 021-30853


LINNE (POTH -A- SAND)          53773333 WILSON              ,DEPTH: 1362  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    3130758
DISC:04/01/55 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   27 MER ,SPAC:  200/0450
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)    .9400        ,  50% PER WELL  (FACTOR)  18

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EMBREY OIL PRODUCTION CO.        250955 P-5 ACTIVE
 02403  HUEBINGER, R. J.                     ENTCO+                          66      62       0         0       0       0
    1    1047 P  0.1  10.00                                1#       54                    30 P   C 0 20 073012    1 493 493-80119
    8    1044 P  0.1  10.00                                1#       54                    30 P   C 0 20 080312    1 493 493-30668
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      60,      3240 MCF
GAUNTT, INC.                     297457 P-5 ACTIVE
 00959  DITTMAR & HASKELL                    DOROC+                          69     155      25         0      23       0
    1    1299 P  5.0   7.20                                5#       50  ONE-WELL LEASE    150 P     5  0 011590  100 493 493-00469
 00963  WASH, WALTER                         DOROC+                         144     248     249         0     127       1
    1    1293 P  4.0  10.00                                4#       54                   120 P   C 0 20 121512  130 493 493-00446
    2    1309 P  1.5  10.00                                2#       54                    60 P   C 0 20 121512  125 493 493-00447
    7    1354 P  0.5  10.00                                1#       54                    30 P   C 0 20 121512   65 493 493-30128
    8    1341 P  1.0  10.00                                1#       54                    30 P   C 0 20 121512   68 493 493-30132
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     240,      6480 MCF
 00964  LINNE, O. W.                         DOROC+                         364     713     689         0     467       0
      1   15 PROD,   2 INJ,                                23         918                  690            TOT.POTE     15
        #8 NOT ELGIBLE FOR ALLOW.
*   1         S  0.0                                   INJECT                                P     0 70 072811      493 493-00479
*   2         P  1.3                                                                         P     0 20 121412  150 493 493-00480
*   4         P  0.4                                                                         P     0 20 121312  200 493 493-00482
*   8O        P  1.0                                                                         P     0 20 121312   75 493 493-00451
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LINNE (POTH -A- SAND)            53773333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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LISTO (WRIGHT)                  53924475 MCMULLEN          ,DEPTH: 5501  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3846
DISC:08/31/05 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


LITTIG                          53930500 BASTROP           ,DEPTH:  350  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          333
DISC:00/00/18 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   20     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500
ALLOC: 100% ACRES     (FACTOR)  10.0000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MINT ENERGY, INC.               570075 P-5 FLD OP
 08100  PFIEFFER, M.                     SHELT                     SEVR                0  NO RPT         0       0       0
    3     325 S  0.0   2.00                              H15 VIOL        DLQ W-10  09/10     0 P     0111 070186      021 021-30286
    6     324 S  0.0   2.07                              H15 VIOL        DLQ W-10  09/10     0 F     0111 070186      021 021-80082


LITTLE ALAMO                    53933001 MCMULLEN          ,DEPTH: 2258  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      442774
DISC:00/00/47 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1         283

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WHITING OIL AND GAS CORPORATION  920478 P-5 ACTIVE
 03694  SOUTH TEXAS SYNDICATE -B-            PLAML  TEGPL                     313     837     784         0     529       0
   30          E  0.0                                  14B2 EXT                       11/12     0 F   A 0 40 090112      311 311-32828
   31     2292 P  2.0                                     2#      110                     60 P   A 0 40 022213  330 311 311-32843
   32          S  0.0                                  INJECT                              0 F     0 40 120194      311 311-32842
   35     2294 E  0.0                                  14B2 EXT        HORIZONTAL HOLE     0 F   A 0 40 090112      311 311-32857
   36     2280 P 10.0                                    10#      110                    300 P   A 0 40 022213  280 311 311-32861
   39     1951 P  2.0                                     2#      110  PB FROM 01 0497    60 P   A 0 40 022213  216 283 283-31387
   40     2265 P  2.0                                     2#      110                     60 P   A 0 40 022213  271 311 311-32862
   41     2284 P  2.0                                     2#      110                     60 P   A 0 40 022213  324 311 311-32863
   45     2304 P  2.0                                     2#      110                     60 P   A 0 40 022213  336 311 311-32907
   47     1952 P  4.0                                     4#      110                    120 P   A 0 40 022213  165 283 283-31472
  LSE TOTALS--OIL:     24 PRO,      0 EX.--GAS:      770 PRO,        0 EX.   MO.ALLOW:     720,      23100 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    24-PRO,     0-EX,    24-TOT   ;GAS:      770PRO,        0EX,      770-TOT


LITTLE ALAMO (6200)             53933775 MCMULLEN          ,DEPTH: 6225  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        29066
DISC:12/11/74 ,GRAV:42.1 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


LITTLE JOHN (AUSTIN CHALK)      54000100 GONZALES          ,DEPTH: 5466  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        75995
DISC:04/10/77 ,GRAV:26.6 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


LITTLE MAX (POTH SAND)          54030500 WILSON            ,DEPTH: 2785  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         5459
DISC:07/01/78 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DULA PRODUCTION, LLC            230817 P-5 ACTIVE
 05728  HARDIN, T.Y. ESTATE                 ENTCO+                           58       0  NO RPT         0       0       0
 RECLASSED TO GAS #86352 1/7/80
    1     2785 P  7.5                                     H15 VIOL        ONE-WELL LEASE    240 P   A 5 20 050113    1 493 493-30384
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            SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)
LITTLE NEW YORK                 54037001 GONZALES          ,DEPTH: 1954  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      323280
DISC:08/04/80 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   2.1000
OPTIONAL 5 ACRE SPACING, DIAG. 1100                                    1
DOCKET 1-86310 TEMPORARY FIELD RULES PERMANENT EFF. 4-14-86.           2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SELLERS LEASE SERVICE, INC.      766125 P-5 ACTIVE
 08546  PARR                          GULFM                                 109     279     250         0     250       0
    3A   1943 P  3.0  20.00                                 3#       84                     90 P     0 20 102712   70 177 177-31758
    4-A  1991 P  2.8  20.00                                 3#       84                     90 P     0 20 102712  130 177 177-31986
    6A   1984 P  3.0   5.00                                 3#       22                     90 P     0 20 100612   60 177 177-32055
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      190 PRO,        0 EX.   MO.ALLOW:     270,      5700 MCF
 09193  JOHNSTON, JOE H.              GULFM                                 168      93      13         0       8       0
    9    1956 P  1.0  20.00                                 1#       84                     30 P     0 20 090412   22 177 177-31908
   13    1946 P  2.0   5.00                                 2#       22                     60 P     0 20 101812   28 177 177-32066
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      106 PRO,        0 EX.   MO.ALLOW:      90,      3180 MCF
 10127  JOHNSTON & PARR UNIT          GULFM                                 185     341     209         0     188       0
    1    1968 P  4.0  20.00                                 4#       84                    120 P     0 20 111112   75 177 177-31578
    2A   1967 P  7.0   5.00                                 7#       22                    210 P     0 20 112212   44 177 177-32058
  LSE TOTALS--OIL:     11 PRO,      0 EX.--GAS:      106 PRO,        0 EX.   MO.ALLOW:     330,      3180 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    23-PRO,     0-EX,    23-TOT   ;GAS:      402PRO,        0EX,      402-TOT


LITTLE TOM (-C- SAND)           54084200 ZAVALA            ,DEPTH: 2761  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1282
DISC:12/01/57 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS


LITTLE TOM (-D-)                54084400 ZAVALA            ,DEPTH: 2845  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       14767
DISC:08/29/65 ,GRAV:10.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


LITTLE TOM (SAN MIGUEL C.E.)    54084800 ZAVALA            ,DEPTH: 2770  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       81582
DISC:11/01/71 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


LIZARD CREEK (PETTUS)           54199300 MCMULLEN          ,DEPTH: 3234  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      234961
DISC:01/27/95 ,GRAV:23.3 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIMAREX ENERGY CO. OF COLORADO   153429 P5 ACT-EXT
 13940  BAKER "8"                     PLAML  HOUSP                                0       0         0       0       0
    2    3234 E  0.0                                     14B2 EXT                 04/12     0 F   A 0 40 090112      311 311-33049
    4    3271 E  0.0                                     14B2 EXT                 04/12     0 F   A 0 40 090112      311 311-33353


LOMA ALTA                       54475001 MCMULLEN          ,DEPTH: 2200  A  EXEMPT                       LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      406678
DISC:04/29/35 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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LOMA ALTA                       54475001 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ARAGON OIL & GAS, INC.          028686 P-5 ACTIVE
 00970  ATKINSON, ELLEN                    PLAML                                153     124      71         0      80       0
    1A   2209 P  4.0                                        4#      110  ONE-WELL LEASE    120 P     5  0 022687   30 311 311-30161
 00971  ATKINSON, J. W.                    PLAML                                 57      62       2         0       0       0
    1    2200 P  2.0                                        2#      110  ONE-WELL LEASE     60 P     5  0 022687    3 311 311-01638
CIMARRON ENGINEERING CORP.      153446 P-5 ACTIVE
 14634  ATKINSON                           FLINH+                               168     155      87         0      78       0
    1    2296 P  5.0          41                            5#      110  ONE-WELL LEASE    150 P     5  0 090205      311 311-33789
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    3-EX,    3-TOT ;OIL:     0-PRO,    11-EX,    11-TOT   ;GAS:        0PRO,      330EX,      330-TOT


LOMA ALTA (WILCOX)              54475166 MCMULLEN          ,DEPTH: 6865  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1346731
DISC:06/01/44 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   60 MER
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
GAS LIMIT 500 MCF ALLOWABLE NOT TO EXCEED                                  1
60 BARRELS BASED ON HEARING 8-13-53.                                       2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ARANSAS DRLG & WORKOVER CO INC  028671 P-5 DELQ
 13754  ATKINSON, J.W.                     DOROC                   SEVR                0  NO RPT         0       0       0
 A  1    6869 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0 41 090198      311 311-01644
BRITANCO, L.L.C.                093620 P-5 ACTIVE
 15818  HAGIST RANCH                                            SEVR                0  NO RPT         0       0       0
COLOGNE PRODUCTION COMPANY      168910 P-5 ACTIVE
 00972  ATKINSON, J.W. -C-                 VALMS                   SEVR      304     806     746        31     685       0
 C  1    6868 P 26.0          47                           26#      120  ONE-WELL LEASE    780 P     5 40 051711   25 311 311-01625


LOMA ALTA (WILCOX F)            54475498 MCMULLEN          ,DEPTH: 7354  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       54979
DISC:09/14/70 ,GRAV:36.7 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CANNAN, MORRIS                  129030 P-5 FLD OP
 04147  HAGIST RANCH                       PLAML                   SEVR                0  NO RPT         0       0       0
    1-L  7354 S  0.0                                     DLQ W-10        (SEE REMARKS)       0 F     0 41 090197      311 311-01778


LOMA ALTA (3500)                54475664 MCMULLEN          ,DEPTH: 3556  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         4453
DISC:11/01/74 ,GRAV:27.5 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


LOMA ALTA (3650)                54475835 MCMULLEN          ,DEPTH: 3681  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       518041
DISC:06/18/84 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DEVON ENERGY PRODUCTION CO, L.P. 216378 P5 ACT-EXT
 09804  ATKINSON, J.W.                     FLINH                                275     713     682         0     612       0
    2    3691 P 12.0                                       12#      168                     360 P   A 0 40 011613  960 311 311-31558
    3    3679 P  2.3                                        2#      168  W-2 RECD. 8-1-0    60 P   A 0 40 011613  820 311 311-33683
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:     420,      10080 MCF
 14427  ATKINSON, J. W. -A-                SHELT  TEXAE  COM9003T                  0  NO RPT         0       0       0
    7    3658 S  0.0  40.00                              14B2 EXT        PLUGBUCK FROM 1     0 F   A 0100 090112      311 311-33024
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    14-PRO,     0-EX,    14-TOT   ;GAS:      336PRO,        0EX,      336-TOT
```

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LOMA ALTA (4070)                 54475890 MCMULLEN          ,DEPTH: 4066  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       83787
DISC:07/30/82 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DEVON ENERGY PRODUCTION CO, L.P. 216378 P5 ACT-EXT
 14453  ATKINSON                            SHELT                                        0       0         0       0       0
    3    4064 P 14.0                                     PRTL PLG        NEW WELL/REC'D      0 P     5  0 082103   35 311 311-33683


LOMA ALTA, EAST (WILCOX)         54476500 MCMULLEN          ,DEPTH: 7250  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         946
DISC:08/09/56 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:  101

                                 NO WELLS


LOMA ALTA, NORTH (3900 YEGUA)    54477600 MCMULLEN          ,DEPTH: 3892  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       12433
DISC:00/00/00 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS


LOMA VISTA (AUSTIN CHALK)        54528100 ZAVALA            ,DEPTH: 5929  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       49354
DISC:02/04/76 ,GRAV:32.8 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


LONE OAK (COOKSEY SAND)          54594500 BEXAR             ,DEPTH: 1416  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         156
DISC:00/00/53 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:
 ABANDONED                                                          1

                                 NO WELLS


LORENZO (AUSTIN CHALK)           54928500 ZAVALA            ,DEPTH: 5187  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       68299
DISC:10/26/09 ,GRAV:32.1 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   4.0000
PSUEDO RULES TO ACCOMMODATE HORIZ. WELLS                            1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESPADA OPERATING LLC             254277 P-5 DELQ
 15816  CHAPARROSA "A"                                                -326       0  NO RPT         0       0     351
SANCHEZ OIL & GAS CORPORATION    747012 P-5 ACTIVE
 15116  TEXAS-OSAGE                         ENTCO                     653    4588     414       396     522       0
    1    8000 P 27.0 120.00   592                          27#      960  HORIZ. WELL --    810 P   A 0 60 122612   45 507 507-32738
    2    9012 P  1.0 180.00    16                           1@     1440  TRK #19563         30 P     0 60 122412   13 507 507-32748
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:     2400 PRO,        0 EX.   MO.ALLOW:     840,     72000 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    28-PRO,     0-EX,    28-TOT   ;GAS:     2400PRO,        0EX,     2400-TOT
```

LOS ANGELES (WILCOX -A- SD.) 54941500 LA SALLE ,DEPTH: 3755 A 100.0% LAND
* *CUMULATIVE PROD- 68610
DISC:05/21/54 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW: 64

NO WELLS

LOS ANGELES (3800) 54941600 LA SALLE ,DEPTH: 3796 A 100.0% LAND
* CUMULATIVE PROD- 96850
DISC:01/15/83 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 84
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
EXPRESS OIL CO.				257068 P-5 DELQ											
13967	MARTINDALE			OASIT		SEVR	103	0	NO RPT		0	0	0		
1	3797	S	0.0		H15 VIOL		DLQ W-10 07/11		0 F		0 41	090107		283	283-30788
GENESIS WELL SERVICE				300210 P-5 ACTIVE											
08642	JARRATT					SEVR		0	0		0	0	0		
1	3796	S	0.0		H15 VIOL		DLQ W-10 07/12		0 F		0 41	090107		283	283-30930
1A		S	0.0		14B DENY		07/12		0 F		0 40	120194		283	283-31190
2	3788	S	0.0		NO PROD		NEW WELL/REC'D		0 P		0 41	021508	285	283	283-31798

LOS ANGELES (4800) 54941775 LA SALLE ,DEPTH: 4795 A 100.0% LAND
* *CUMULATIVE PROD- 20749
DISC:08/17/81 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW: 93
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
C&E PRODUCTION, LLC				120529 P-5 DELQ											
15922	MELLENBRUCH SWD							0	NO RPT		0	0	0		
1	5024	S	0.0		DLQ FORM				0 F		0	0 051412		283	283-32904
HIGH SIERRA WATER-EAGLE FORD,LLC				385649 P-5 ACTIVE											
15644	LOS ANGELES SWD							0	NO RPT		0	0	0		
1	5070	S	0.0		INJECT				0 F		0	0 013112		283	283-32745
SENDERO SERVICES, INC				767035 P-5 ACTIVE											
16037	PENA-PENA							0	NO RPT		0	0	0		
1	4450	S	0.0		DLQ H-10		INITIAL INJECTI		0 F		0	0 072712		283	283-31486
16322	PENA							0	NO RPT		0	0	0		
1SW	3800	S	0.0		DLQ H-10				0 F		0	0 080112		283	283-31407

LOS CUATROS (AUSTIN CHALK) 54948050 MAVERICK ,DEPTH: 1861 A 100.0% LAND
* CUMULATIVE PROD- 1301
DISC:01/02/80 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

LOS CUATROS (JAMES LIME) 54948200 MAVERICK ,DEPTH: 6383 A 100.0% LAND
* *CUMULATIVE PROD- 8933
DISC:07/13/78 ,GRAV:46.1 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

LOSOYA (AUSTIN CHALK) 55022500 BEXAR ,DEPTH: 1855 A 100.0% LAND
* CUMULATIVE PROD- 33084
DISC:01/26/57 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW: 46

NO WELLS

```
LOSOYA (OLMOS)                  55022800 BEXAR            ,DEPTH: 1266  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-              0
DISC:10/05/82 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS


LOST MULE (AUSTIN CHALK)        55041333 CALDWELL         ,DEPTH: 1590  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        230
DISC:08/20/90 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   46
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAWKEYE OIL & GAS CORPORATION    366645 P-5 FLD OP
 12651  FORISTER/ KING                       FLINH                  SEVR                0  NO RPT         0       0       0
    2    1590 S  0.0                                      NO PROD                                 0 P     0111 081090   25 055 055-34505


LOUIE (ELAINE)                  55109500 ZAVALA           ,DEPTH: 4157  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-             1440
DISC:09/02/78 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


LOWE RANCH (5900)               55270890 MCMULLEN         ,DEPTH: 5919  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        203
DISC:03/28/82 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


LUCAS CREEK (ESCONDIDO 4200)    55426250 ATASCOSA         ,DEPTH: 4214  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-             4633
DISC:07/24/81 ,GRAV:25.9 ,RATIO:20000-1 ,ALLOW:   93

                              NO WELLS


LUCAS CREEK (NAVARRO)           55426333 ATASCOSA         ,DEPTH: 4047  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1422
DISC:09/15/65 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


LUCAS CREEK (NAVARRO, UP.)      55426666 ATASCOSA         ,DEPTH: 3884  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-              126
DISC:03/05/66 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


LULING (EDWARDS)                55665500 CALDWELL         ,DEPTH: 2364  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     331010
DISC:10/06/58 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
SEPARATED FROM LULING-BRANYON FIELD 10-6-58                                1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SOTOL ENERGY, INC.              802624 P-5 ACTIVE
 02477  BLACKWELL, S. M.                     PLAML                                   0  NO RPT         0       0       0
     1    0 PROD,                                            0@$         0                   0           TOT.POTE      0
*  19         S  0.0                                      INJECT                                 F     0  0 082794      055 055-31486
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    0-EX,    0-TOT ;OIL:     0-PRO,     0-EX,     0-TOT   ;GAS:        0PRO,        0EX,        0-TOT
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SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

LULING, WEST (AUSTIN-BUDA) 55672500 CALDWELL ,DEPTH: 2645 B 100.0% LAND
* *CUMULATIVE PROD- 9951

DISC:04/21/77 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 78 ,SPAC: 330/0660
ACRES: 10 ,TOL: 5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES (FACTOR) 7.8000

NO WELLS

LULING-BRANYON 55679001 CALDWELL ,DEPTH: 1900 C EXEMPT LAND
* CUMULATIVE PROD- 181915787

DISC:08/08/22 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 30 ,SPAC: 150/0000
WELL STATUS TEST (FORM W-10) MAY - OCT DUE NOV 1 EFFECTIVE DEC 1 187
ACRES: 2 ,TOL: EACH WELL ,DIAG:
ALLOC: 05% PER WELL (FACTOR) 1 , 95% ACRES (FACTOR) 14.2500
CORRELATIVE INTERVAL 1620' - 2164'
OPERATORS SHALL FILE FOR EACH OIL OR GAS WELL A FORM P-15. ON
THAT FORM OR AN ATTACHMENT, THE OPERATOR SHALL LIST THE NUMBER
OF ACRES THAT ARE BEING ASSIGNED TO EACH WELL ON THE LEASE OR
UNIT FOR PRORATION PURPOSES. A PLAT OF THE LEASE, UNIT OR
PROPERTYIS REQUIRED BUT SHALL NOT REQUIRE INDIVIDUAL PRORATION
UNITS. AS-DRILLED PLAT WILL STILL BE REQUIRED FOR ALL HORIZ-
ONTAL WELLS.
PER DKT#1-11,070; ONLY SPACING DEFINED BY SPECIAL RULES. DENSITY
OF TWO ACRES DETERMINED BY SWR38(B). DT.

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
ALLIED OPERATING TEXAS, LLC				014471 P-5 ACTIVE										
08480 FIELDS, J.T. - BERRY					KEMCO DAVGP			80	62	40		0	30	0
1		S	0.0	2.00		14B DENY			11/13	0 F		0120 050112		055 055-32368
2		S	0.0	2.00		14B DENY			11/13	0 F		0120 050112		055 055-32411
4		S	0.0	2.00		14B DENY			11/13	0 F		0120 050112		055 055-32370
5	2056	P	1.5	2.00		2#	60			60 P		0120 091012	4	055 055-32371
6		S	0.0	40.00		14B DENY			11/13	0 F		0120 050112		055 055-32413
14109 FIELDS, J.T. "S.W."					KEMCO DAVGP			0	NO RPT			0	0	0
7A	2270	S	0.0			INJECT		WELL TYPE CHANG		0 F		0120 080194		055 055-80139
ALTA MESA SERVICES, LP				015721 P-5 ACTIVE										
03693 RODENBERG					OGOMA			126	899	36		0	17	0
1	2172	E	0.0	2.00		14B2 EXT			02/14	0 F	A	0120 100112		055 055-01420
2	2188	E	0.0	2.00		14B2 EXT			02/14	0 F	A	0120 100112		055 055-01421
3	2179	P	15.0	2.00		15#	60			450 P		0120 021913	15	055 055-04976
4	2182	E	0.0	2.00		14B2 EXT			02/14	0 F	A	0120 100112		055 055-05300
5	2162	E	0.0	2.00		14B2 EXT		DLQ W-10	02/14	0 F		0121 100212		055 055-30724
6	2155	P	14.0	2.00		14#	60			420 P		0120 031513	8	055 055-30725
LSE TOTALS--OIL:			0 PRO,	29 EX.--GAS:		0 PRO,	120 EX.	MO.ALLOW:		870,		3600 MCF		
15257 LAY, LEON -A-					OGOMA			28	62	10		0	2	0
3	400	P	1.0	2.00		1#	60			30 P		0120 022113	5	055 055-01391
4	2166	P	1.0	2.00		1#	60			30 P		0120 031913	8	055 055-01392
LSE TOTALS--OIL:			0 PRO,	2 EX.--GAS:		0 PRO,	120 EX.	MO.ALLOW:		60,		3600 MCF		
ATKINSON, L. G., LLC				036083 P-5 DELQ										
02194 CLARK, W. P. ETAL					PLAML		SEVR		0	NO RPT		0	0	0
1		S	0.0			H15 VIOL				0 P		0121 060695	5	055 055-01354
03791 JOHNS, HAM, FEE					PLAML		SEVR		0	NO RPT		0	0	0
06684 LACKEY, V.					PLAML DAVGP		SEVR	45	0	NO RPT		0	0	0
1	2310	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31724
2	2305	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31741
3	2315	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31742
4	2320	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31743
5	2270	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31744
6	2270	S	0.0	1000		H15 VIOL				0 S		0121 0515	1	055 055-31745
AUSTIN OPERATING, LLC.				037252 P-5 FLD OP										
01025 THOMAS-HARDEMAN					OASIT		SEVR	33	0	NO RPT		0	0	0
1		S	0.0			H15 VIOL				0 P		0121 040196	1	055 055-80078
01027 MALONE, CORA					OASIT	COM5058T	SEVR	36	0	NO RPT		0	0	0
1	2000	S	0.0			H15 VIOL				0 S		0 61 063098		055 055-03514
2		S	0.0			H15 VIOL		DLQ W-10	09/10	0 F		0 61 050198		055 055-81473
01116 TEAS, MITTIE /15.0 ACRES/					OASIT		SEVR	7	0	NO RPT		0	0	0
2		S	0.0			H15 VIOL				0 S		0121 110697		055 055-80288
01132 BRANYON 40 ACRE -B-					OASIT		SEVR	8	0	NO RPT		0	0	0
01144 KOEHLER					OASIT		SEVR	15	0	NO RPT		0	0	0
1	2249	S	0.0			H15 VIOL				0 S		0121 062498		055 055-01619
2	2205	S	0.0			H15 VIOL				0 S		0121 062498		055 055-80332
3	2225	S	0.0			H15 VIOL				0 S		0121 062498		055 055-01597

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP (CONTINUED)
 03100  LEHMANN, O., ETAL                    OASIT         COM5058T SEVR        8       0  NO RPT         0       0       0
    1         S  0.0                                      H15 VIOL                            0 S     0 61 112197      055 055-03673
 03463  CLARK, SALLIE, ESTATE               OASIT                  SEVR        6       0  NO RPT         0       0       0
 03551  VICK & YOUNGBLOOD                   OASIT         COM5058T SEVR        9       0  NO RPT         0       0       0
 03724  FIELDER, A. H.                      OASIT         COM5058T SEVR       15       0  NO RPT         0       0       0
    4    2091 S  0.0                                      H15 VIOL                            0 S     0 61 051498      187 187-03236
 04003  CRENSHAW 27 AC.                     OASIT         COM5058T SEVR        1       0  NO RPT         0       0       0
    1    1871 S  0.0                                      H15 VIOL                            0 S     0 61 071198      055 055-05285
    2    2064 S  0.0                                      H15 VIOL                            0 S     0 61 071198      055 055-05284
    3    1880 S  0.0                                      H15 VIOL                            0 S     0 61 071198      055 055-30062
 04005  COBB                                 OASIT         COM5058T SEVR       36       0  NO RPT         0       0       0
    1    2062 S  0.0                                      H15 VIOL                            0 S     0 61 110497      055 055-80997
 04027  CRENSHAW 37 AC.                     OASIT         COM5058T SEVR       11       0  NO RPT         0       0       0
    1    1873 S  0.0                                      H15 VIOL                            0 S     0 61 110497      055 055-05294
 04133  SALLIE CLARK ESTATE -B-             OASIT                  SEVR       12       0  NO RPT         0       0       0
    1-B  2150 S  0.0                                      H15 VIOL                            0 S     0121 062398      055 055-30161
    2-B  2128 S  0.0                                      H15 VIOL                            0 S     0121 051198      055 055-30162
    3-B  2126 S  0.0                                      H15 VIOL                            0 S     0121 051198      055 055-30164
    4-B  2246 S  0.0                                      H15 VIOL                            0 S     0121 051198      055 055-30165
    5-B  2257 S  0.0                                      H15 VIOL                            0 S     0121 051198      055 055-30163
 04222  LEHMAN                              OASIT         COM5058T SEVR       14       0  NO RPT         0       0       0
    1    2132 S  0.0                                      H15 VIOL                            0 S     0 61 063098      055 055-81082
    2    2082 S  0.0                                      NO PROD                             0 S     0 61 063098      055 055-30711
 06189  BAILEY-ADAMS                        OASIT         COM5058T SEVR        5       0  NO RPT         0       0       0
    1    2006 S  0.0                                      H15 VIOL                            0 S     0 61 051198      055 055-31235
    4    2033 S  0.0                                      H15 VIOL                            0 S     0 61 051198      055 055-31657
    5    2003 S  0.0                                      H15 VIOL                            0 S     0 61 051198      055 055-31360
 06254  ELLISON, WALTER                     OASIT                  SEVR        7       0  NO RPT         0       0       0
    1    2132 S  0.0                                      H15 VIOL                            0 P     0121 111097      055 055-31417
B-3 OIL CO.                     042199 P-5 ACTIVE
 01042  ROSS, C. P.                         SHELT                                  42     465     137        30     127       0
   1A   2157 P  1.0   2.00  2000                          1#       60                     30 P     0120 050512    2 055 055-30577
   2A   2165 P  1.0   2.00  2000                          1#       60                     30 P     0120 050612    7 055 055-30480
   3A   2177 P  1.0   2.00  2000                          1#       60                     30 P     0120 050712    2 055 055-30479
   4A   2169 P  1.0   2.00  2000                          1#       60                     30 P     0120 050812    2 055 055-30478
   5A   2180 P  1.0   2.00  2000                          1#       60                     30 P     0120 051012    1 055 055-30477
   6A   2179 P  1.0   2.00  2000                          1#       60                     30 P     0120 051112    2 055 055-30476
   7A   1959 P  1.0   2.00  2000                          1#       60                     30 P     0120 051212    2 055 055-30475
   7B         S  0.0                                      INJECT          WELL TYPE CHANG     0 F     0120 080194      055 055-80107
   8A   2151 P  1.0   2.00  2000                          1#       60                     30 P     0120 051312    1 055 055-30474
   9A   2177 P  1.0   2.00  2000                          1#       60                     30 P     0120 051412    3 055 055-30473
  10A   2175 P  1.0   2.00  2000                          1#       60                     30 P     0120 051612    2 055 055-30472
  11A   2158 P  1.0   2.00  2000                          1#       60                     30 P     0120 051812    2 055 055-30471
  12A   2192 P  1.0   2.00  2000                          1#       60                     30 P     0120 051912    2 055 055-30578
  13A   2174 P  1.0   2.00  2000                          1#       60                     30 P     0120 052112    4 055 055-30579
  14A   2159 P  1.0   2.00  2000                          1#       60                     30 P     0120 052212    3 055 055-30580
  15A   2167 P  1.0   2.00  2000                          1#       60                     30 P     0120 052312    2 055 055-30581
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     450,     27000 MCF
BAIR'S LEASE SERVICE, INC.      044263 P-5 ACTIVE
 09405  ELLISON, W.                         ENTCO+                                 32     217     107         0     101       0
   1A   2096 P  2.0   2.00   500                          2#       60                     60 P     0120 101512   10 055 055-33439
   2B   2128 P  3.0   2.00   400                          3#       60                     90 P     0120 101612    9 055 055-33437
   3C   2108 P  2.0   2.00   500                          2#       60                     60 P     0120 101712   11 055 055-33438
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     210,      5400 MCF
BENNETT, PATRICIA               065301 P-5 ACTIVE
 01008  BRANYON, F. M. -A-                  KEMCO  DAVGP                           64     341     120       135     120       0
   1A   2145 P  2.0   2.00   500                          2#       60                     60 P     0120 070112    2 055 055-30070
   2A   2143 P  1.0   2.00   909                          1#       60                     30 P     0120 070212    2 055 055-30069
   3A   2146 P  1.0   2.00   909                          1#       60                     30 P     0120 070312    2 055 055-30292
   4A   2149 P  1.0   2.00  1000                          1#       60                     30 P     0120 070412    2 055 055-30291
   5A   2143 P  1.0   2.00  1000                          1#       60                     30 P     0120 070512    2 055 055-30065
   6A   2129 P  2.0   2.00   500                          2#       60                     60 P     0120 070612    2 055 055-30066
   7A   2123 P  2.0   2.00   909                          2#       60                     60 P     0120 070712    2 055 055-30067
   8A   2161 P  1.0   2.00   909                          1#       60  SHUT IN PER W-1    30 P     0120 070812    7 055 055-30071
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     330,     14400 MCF
 01009  BRANYON, F. M. -B-                  KEMCO  DAVGP                           93     279     127        84     134       0
   1B   2117 P  1.0   2.00   909                          1#       60                     30 P     0120 070912    2 055 055-30091
   2B   2123 P  1.0   2.00   909                          1#       60                     30 P     0120 071012    2 055 055-30092
   3B   2125 P  1.0   2.00   909                          1#       60                     30 P     0120 071112    2 055 055-30093
   4B   2247 P  1.0   2.00   909                          1#       60                     30 P     0120 071212    4 055 055-30094
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BENNETT, PATRICIA               065301 P-5 ACTIVE (CONT)
 01009  BRANYON, F. M. -B-                  (CONT)
    5B   2269 P  1.0   2.00   909                          1#       60                    30 P     0120 071312    2 055 055-30095
    6B   2273 P  1.0   2.00   909                          1#       60                    30 P     0120 071412    2 055 055-30096
    7B   2119 P  1.0   2.00  1000                          1#       60                    30 P     0120 071512    2 055 055-30102
    8B   2143 P  1.0   2.00  1000                          1#       60                    30 P     0120 071612    2 055 055-30561
    9B   2146 P  1.0   2.00  1000                          1#       60                    30 P     0120 071712    2 055 055-30682
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:       0 PRO,      540 EX.   MO.ALLOW:     270,     16200 MCF
 01010  BRANYON, F. M. /15 AC. TR./          KEMCO  DAVGP                     26     155      57        31      56        0
    2R   2125 P  1.0   2.00   909                          1#       60                    30 P     0120 071812    2 055 055-30112
    3R   2137 P  1.0   2.00   909                          1#       60                    30 P     0120 071912    2 055 055-30111
    4R   2147 P  1.0   2.00   909                          1#       60                    30 P     0120 072012    2 055 055-30110
    5R   2145 P  2.0   2.00   500                          2#       60                    60 P     0120 072112    2 055 055-30109
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:       0 PRO,      240 EX.   MO.ALLOW:     150,      7200 MCF
 01050  BRANYON, F. M.                       KEMCO  DAVGP                     61     124      42         0      11        0
    1         P  2.0   2.00                               2#       60                    60 P     0120 072212    2 055 055-01546
    2         P  2.0   2.00                               2#       60                    60 P     0120 072312    2 055 055-01547
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
 06132  BROWN, T. HARRY                      KEMCO                            53     217      92         0     112        0
    1    2150 P  1.0   2.00                               1#       60                    30 P     0120 072412    1 055 055-31285
    2    2112 P  1.0   2.00                               1#       60                    30 P     0120 072512    1 055 055-31281
    3    2112 P  1.0   2.00                               1#       60                    30 P     0120 072612    3 055 055-31283
    4    2124 P  2.0   2.00                               2#       60                    60 P     0120 072712    3 055 055-31282
    5    2102 P  2.0   2.00                               2#       60                    60 P     0120 072812    3 055 055-31286
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:       0 PRO,      300 EX.   MO.ALLOW:     210,      9000 MCF
BOB-KAT OIL CO.                 078056 P-5 ACTIVE
 02384  PAGE, HOLLAND                        ENTCO  DCPMI                     55     124       5         0      24        0
    1    1855 P  2.0   2.00  2000                          2#       60                    60 P     0120 112112   10 055 055-80688
    2    2018 P  2.0   2.00   500                          2#       60                    60 P   C 0120 021513   10 055 055-03454
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
CASTILLO OIL COMPANY LLC        139634 P5 ACT-EXT
 00987  CALLIHAN, W. M. -A-                  SCGTI                           123     155  NO RPT         0      57        0
    1         P  0.5   2.00  2000                          1#       60                    30 P     0120 081612    1 055 055-80036
    2    2280 P  0.5   2.00  2000                          1#       60                    30 P     0120 081612    1 055 055-31507
    4    2287 P  0.5   2.00  2000                          1#       60                    30 P     0120 081812    1 055 055-31550
    5    2344 P  0.5   2.00  2000                          1#       60                    30 P     0120 081812    1 055 055-31630
    6    2298 P  0.5   2.00  2000                          1#       60                    30 P     0120 081912    1 055 055-33204
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:       0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 00996  KOEHLER, FRANK -A-                   SCGTI                            80      62  NO RPT         0      15        0
    1         P  0.5   2.00  2000                          1#       60                    30 P     0120 082712    1 055 055-01578
    2         P  0.5   2.00  2000                          1#       60                    30 P     0120 082712    1 055 055-01579
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 01052  CALLIHAN, W. M. -C-                  SCGTI                            86      62  NO RPT         0      20        0
    1         P  0.5   2.00  2000                          1#       60                    30 P     0120 082712    1 055 055-01482
    2         P  0.5   2.00  2000                          1#       60                    30 P     0120 082812    1 055 055-01483
    3         E  0.0   2.00                            14B2 EXT                   04/11     0 F     0120 050112      055 055-01484
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 02519  KOEHLER, FRANK -B-                   SCGTI                             5      93  NO RPT         0      74        0
B  1    2150 P  3.0   2.00  2000                          3#       60  ONE-WELL LEASE     90 P      5120 101094    1 055 055-01576
 02685  KOEHLER, FRANK                       SCGTI                            32     124  NO RPT         0      44        0
   1A   2220 P  2.2   2.00   454                          2#       60                    60 P     0120 090412    5 055 055-30415
   2A   2300 P  2.2   2.00   454                          2#       60                    60 P     0120 090412    3 055 055-30416
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
 03531  KOEHLER, FRANK -C-                   SCGTI                           163     124  NO RPT         0      64        0
    1    2232 P  0.4   2.00  2500                          1#       60                    30 P     0120 091112    1 055 055-01598
    3    2239 P  0.4   2.00  2500                          1#       60                    30 P     0120 091112    1 055 055-01599
    7    2205 P  0.4   2.00  2500                          1#       60                    30 P     0120 091812    1 055 055-01600
    8    2004 P  0.4   2.00  2500                          1#       60                    30 P     0120 091812    1 055 055-01601
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03560  CALDWELL COUNTY                      SCGTI                             1      62  NO RPT         0      70       20
    1    2146 P  1.2   2.00   833                          1#       60                    30 P     0120 092512    2 055 055-01618
    2    1860 P  1.2   2.00   833                          1#       60                    30 P     0120 092512    2 055 055-01617
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 12744  KOEHLER                              ENTCO                                0  NO RPT         0       0        0
    6    2257 S  0.0                                  INJECT                          0 F     0120 080194      055 055-01620
CENTEX OIL & GAS                141145 P-5 FLD OP
 03068  FRANCIS, S. J.                       ENTCO                  SEVR      101       0  NO RPT         0       0        0
    1    2050 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0121 120186      055 055-03192
    2    2064 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0121 120286      055 055-03193
    4    2025 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0121 080187      055 055-05138
    5    2056 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0121 080187      055 055-30129
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CENTEX OIL & GAS                141145 P-5 FLD OP (CONT)
 03068  FRANCIS, S. J.                      (CONT)
    6    2190 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 080187      055 055-33967
CENTEX PIPE & EQUIPMENT, INC.   141149 P-5 ACTIVE
 10142  MCKEAN-MPTM                         OGOMA                          102     744     180         0      86       0
    1    1956 P  8.2   2.00                                 8#       60                    240 P   @ 0120 112412   20 187 187-32877
    2    1958 P 16.3   2.00                                16#       60                    480 P   @ 0120 010413   32 187 187-32876
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     720,      3600 MCF
CLICK ENERGY COMPANY            160556 P5 ACT-EXT
 01121  COSTATEX FEE                        ENTCO+ DAVGP                   382      62  NO RPT         0       0       0
    1    2110 S  0.0   2.00 10000                          NO PROD                          0 P     0120 052512      055 055-03415
    2    1992 S  0.0   2.00 10000                          NO PROD                          0 P     0120 052512      055 055-03416
    3    1749 S  0.0   2.00 15000                          NO PROD                          0 P     0120 052512      055 055-80305
    5    2000 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03418
    6    1998 S  0.0   2.00  6000                          NO PROD                          0 P     0120 052512      055 055-03419
    7    1993 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03420
    8    2000 S  0.0   2.00  6000                          NO PROD                          0 P     0120 052512      055 055-03421
    9    2014 S  0.0   2.00  6000                          NO PROD                          0 P     0120 052512      055 055-03422
   10         S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03153
   11         S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03154
   12    2010 P  0.5   2.00  6000                          H15 VIOL                        30 P     0120 113012      055 055-03423
   13         S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03155
   14    1965 S  0.0   2.00 15000                          NO PROD                          0 P     0120 052512      055 055-03417
   15    1738 P  0.5   2.00  6000                          H15 VIOL                        30 P     0120 113012      055 055-05014
 B  1    2023 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03424
 B  2    1996 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03425
 B  3    2024 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03426
 B  4    2003 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03427
 B  5    2011 S  0.0   2.00 10000                          NO PROD                          0 P     0120 052512      055 055-03428
 B  6    2035 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-03429
 B  7    1963 S  0.0   2.00 30000                          NO PROD                          0 P     0120 052512      055 055-30864
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
COPPERHEAD OIL & GAS, LTD.      177300 P-5 ACTIVE
 01046  ELLISON, W. M.                      OGOMA+ DAVGP                    59     527     174        44     162       0
    1    2082 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-80123
    2    2243 S  0.0   2.00                                INJECT                            0 F     0120 080194      055 055-05258
   2R    2282 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30156
   3R    2292 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30155
    4    2222 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-80124
    5    2280 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01696
    6    2300 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01697
    7    2304 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01698
    8    2278 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01615
    9    2250 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-05088
   10    2272 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-05085
   11    2294 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-05086
   12    2034 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-05229
   13    2040 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-05228
   14    1998 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30087
   15    2140 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30086
   16    2184 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30337
   17    2172 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-30336
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,     1020 EX.   MO.ALLOW:     510,     30600 MCF
 02256  LEYENDECKER, R. F.                  OGOMA+ DAVGP                    68     589     130         0      87       0
    1         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01493
    2    2139 S  0.0   2.00                                INJECT                            0 F     0120 080194      055 055-01494
    3         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01495
    4         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01496
    5         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01497
    6         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01498
    7         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01338
    8         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01339
    9         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01499
   10         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01500
   11         P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01501
   12    2210 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01502
   13    2198 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01503
   14    2298 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01616
   15    2221 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01380
   16    2268 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01381
   17    2256 P  1.0   2.00  1000                            1#       60                     30 P     0120 050112    1 055 055-01382
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
COPPERHEAD OIL & GAS, LTD.       177300 P-5 ACTIVE (CONT)
 02256  LEYENDECKER, R. F.                    (CONT)
   18    2130 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-33240
   19    2100 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-33283
   20    2134 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-33440
  LSE TOTALS--OIL:      0 PRO,     19 EX.--GAS:        0 PRO,     1140 EX.   MO.ALLOW:     570,     34200 MCF
 03553  LIVENGOOD                             OGOMA+                                  20     217      64         0      32        0
    2    2193 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01603
    3    2208 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01604
    4    2188 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01419
    5    2196 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01478
    6    2197 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-05087
    7    2196 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-30119
    8    2100 E  0.0   2.00                             14B2 EXT                  10/12     0 F     0120 050112      055 055-31154
   10         P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-32798
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
 03631  CHAPMAN, H. H.                        OGOMA+ DAVGP                            106     496      72       273      62        0
    1    2146 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01374
   1D    2621 S  0.0   2.00                             INJECT                               0 F     0120 080193      055 055-01333
    2    2166 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01375
    3    3166 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01376
    4    2178 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01377
    5    2198 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01378
    6    2202 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-01379
    7    2180 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-05066
    8    2120 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-05065
    9    2152 P  1.0   2.00  1000                          1#       60  WELL TYPE CHANG    30 P     0120 050112    1 055 055-05230
   10    2164 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-30220
   11    2154 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-30221
   12    2164 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-31086
   13    2164 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-31085
   14    2170 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-31084
   15    2178 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-33232
   16    2168 P  1.0   2.00  1000                          1#       60                     30 P     0120 050112    1 055 055-33453
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      960 EX.   MO.ALLOW:     480,     28800 MCF
DELRAY OIL, INC.                 213275 P-5 ACTIVE
 03420  HARRIS, GARLAND V. -A-                SHELT  DAVGP  COMLACTA                  214     713     394       381     350        0
    1    2062 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-02837
    2    2036 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-02838
    3    2004 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-02839
    4    2021 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-80631
    5    2030 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-20222
    6    2011 P  0.0                                    INJECT                               0 P     0120 101698      187 187-03195
    7    2050 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-02840
    8    2033 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-03185
    9    2029 P  1.0   2.00  1000                          1#       60                     30 P     0120 080412    1 187 187-03032
   10    2060 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-02841
   11    2031 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-02842
   12    1995 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-03260
   13    1994 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-03192
   14    2027 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-30037
   15    2046 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-30071
   16    2061 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-30160
   17    2064 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-30315
   18    2066 P  1.0   2.00  1000                          1#       60                     30 P     0120 081512    1 187 187-30398
   19    2070 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30461
   20    2004 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30460
   21    2044 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30540
   22    2066 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30775
   23    2044 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30786
   24    2056 P  1.0   2.00  1000                          1#       60                     30 P     0120 091012    1 187 187-30818
  LSE TOTALS--OIL:      0 PRO,     23 EX.--GAS:        0 PRO,     1380 EX.   MO.ALLOW:     690,     41400 MCF
DJ EXPLORATION, INC.             221664 P-5 ACTIVE
 02522  CALLIHAN, M. W.                       SHELT         COM5120T                  165     217     100         0      88        0
   2A    2160 P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-05078
   3A         P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-02431
   4A         P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-02432
   5A    2132 P  1.0  40.00                                1#     1142                     30 P     0 60 063012    1 055 055-05077
   6A         P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-02433
   7A    2127 P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-05156
   8A    2124 P  1.0   2.00                                1#       60                     30 P     0 60 063012    1 055 055-05252
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1502 EX.   MO.ALLOW:     210,     45060 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DJ EXPLORATION, INC.            221664 P-5 ACTIVE (CONTINUED)
 13294  CALLIHAN, M. W. -C-                 SHELT         COM5120T            24      31      15         0      13       0
    1C   2096 P  1.0   2.00                                  1#       60                     30 P     0 60 063012    1 055 055-34580
EAGLE FORD OIL CO., INC.        238351 P5 ACT-EXT
 00993  BROWN, HAL -A-                     OGOMA+ DAVGP  COM5138T            19       0       2         0       1       4
    1A   2192 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01933
    1B   2222 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01970
    2         S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01934
    2B   2234 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01971
    3A   2212 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01959
    3B   2236 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01972
    4A   2203 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01960
    4B   2230 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01973
    5A   2234 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01961
    5B   2234 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01974
    7         S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01771
   13A   2218 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01962
   14A   2216 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01963
   15A   2213 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01964
   16A   2234 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01965
   23A   2226 S  0.0   2.00                                SHUT-IN                              0 F     0 60 083112      055 055-01936
   24A   2215 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01935
   25A   2208 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01968
   26A   2214 S  0.0   2.00                                SHUT-IN                              0 F     0 60 080112      055 055-01969
 00995  CALLIHAN, W. M.                     OGOMA+ DAVGP  COM5138T            23     341       2         0       1       0
    1E   2147 P  1.0   2.00  2000                            1#       60                     30 S     0 60 071912      055 055-30428
    2E   2151 P  1.0   2.00  1000                            1#       60                     30 S     0 60 071912      055 055-30421
    3E   2155 P  1.0   2.00  2000                            1#       60                     30 S     0 60 071912      055 055-30430
    4E   2169 P  1.0   2.00  2000                            1#       60                     30 S     0 60 071912      055 055-30429
    5E   2167 P  1.0   2.00  1000                            1#       60                     30 S     0 60 071912      055 055-30431
    6E   2177 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30432
    7E   2163 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30433
    8E   2139 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30426
    9E   2176 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30425
   10E   2177 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30427
   11E   2133 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30591
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     330,      19800 MCF
 01011  BROWN, HAL -D-                     OGOMA+ DAVGP  COM5138T            23     217       2         0       1       0
    1R   2165 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30106
    2R   2169 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30097
    3R   2169 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30108
    4R   2167 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30098
    5    2181 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-80055
    6    2168 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-80056
    7R   2175 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30099
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,      12600 MCF
 01012  BROWN, HAL -E-                     OGOMA+ DAVGP  COM5138T            23     155       2         0       1       0
    1E   2169 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30124
    2E   2169 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-30123
    3E   2182 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-30122
    4    2176 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072012      055 055-80057
    5    2170 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072012      055 055-80058
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,       9000 MCF
 01013  CLARK, BILL /65 ACRE/               OGOMA+ DAVGP  COM5138T            14     310       2         0       1       0
    1C   2177 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072312      055 055-30056
    2C   2164 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-30052
    3C   2151 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072312      055 055-30057
    4C   2141 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-30058
    5C        P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-30059
    6C   2155 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072312      055 055-30060
    7C   2167 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-30053
    8C   2137 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072312      055 055-30054
    9C   2133 P  1.0   2.00  2000                            1#       60                     30 S     0 60 072312      055 055-30061
   10C   2129 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-30055
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,      18000 MCF
 01017  GLENDALE SCHOOL                    OGOMA+ DAVGP  COM5138T            23      31       2         0       1       0
    4    2168 P  1.0   2.00  1000                            1#       60                     30 S     0 60 072312      055 055-01889
 01037  ETHRIDGE -A-                       OGOMA+ DAVGP  COM5138T            23     124       2         0       1       0
    1A   2200 S  0.0   2.00                                SHUT-IN                              0 F   A 0 60 041613      055 055-01387
    2A   2103 S  0.0   2.00                                SHUT-IN                              0 F   A 0 60 041613      055 055-80098
    3    2417 E  0.0                                      14B2 EXT                   02/14     0 F     0  0 041112      055 055-31267
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONT)
 01037  ETHRIDGE -A-                        (CONT)
    4    2214 S  0.0   2.00                              SHUT-IN                                0 F   A 0 60 041613      055 055-31618
    5    2266 S  0.0   2.00                              SHUT-IN                                0 F   A 0 60 041613      055 055-31615
 01041  ROBERTS, FRED                      OGOMA+ DAVGP           SEVR                   0  NO RPT         0       0        0
 01113  KOEHLER, FRANK -A-                  OGOMA+ DAVGP                        23      31       2         0       1        0
    1    2150 P  1.0   2.00                                1#       60  ONE-WELL LEASE     30 S     5 60 110807      055 055-01577
 01115  PATTON, J. O.                       OGOMA+ DAVGP  COM5133T              52      31       1         0       2        0
    1         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072312      055 055-01839
 01123  LEYENDECKER, R. F. -B-              OGOMA+ DAVGP                        18     434       0         0       0        0
   3B         P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-80309
   5B    2172 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-01609
   6B    2134 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30293
   7B    2142 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30299
   8B    2116 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-30319
   9B    2132 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-30320
  10B    2134 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30301
  11B    2132 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30302
  12B    2134 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-30334
  13B    2116 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30335
  14B    2134 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30305
  15B    2134 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-30306
  16B    2127 P  1.0   2.00  1000                         1#       60                        30 S     0120 072412      055 055-30556
  17B    2131 P  0.5   2.00  2000                         1#       60                        30 S     0120 072412      055 055-30555
 LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      840 EX.   MO.ALLOW:     420,     25200 MCF
 01124  MACINTYRE, JOHN A.                  OGOMA+ DAVGP  COM5140T              25     310       1         0       1        0
    1    2019 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072412      055 055-20701
    2    2013 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-20702
    3         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-03240
    4         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-03237
    5    2015 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-03451
    6    2015 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-20703
    7         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-03238
    8    1963 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-20704
   10    2016 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-20706
   11    1748 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-20558
 LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,     18000 MCF
 01134  CLARK, SALLIE                       OGOMA+ DAVGP  COM5138T              14     372       2         0       1        0
   1A    2200 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-01937
   2A    2192 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01938
   3A    2175 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01939
   4A    2146 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-05215
   5A    2172 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-01940
   6A    2190 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-01941
   7A    2190 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01942
   8A    2193 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-01943
   9A    2192 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01944
  10A    2178 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01957
  11A    2183 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      055 055-01958
  12A    2135 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      055 055-30602
 LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     360,     21600 MCF
 01135  PEARMON, J. M.                      OGOMA+ DAVGP  COM5137T              24      93       1         0       2        0
    4         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072512      187 187-80241
    5         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      187 187-80242
    6    2161 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072512      187 187-31847
 LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 01138  KELLEY                             OGOMA+ DAVGP  COM5138T              23     186       2         0       1        0
    4         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01672
    6         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072612      055 055-01674
    7         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072612      055 055-01669
    8    2288 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01699
    9    1970 P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-30128
   10    1989 P  1.0   2.00  1000                         1#       60                        30 S     0 60 072612      055 055-30127
 LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 01139  COX, L. L.                          OGORE+ DAVGP                       135     341      53         0      33        0
    1         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01570
    2         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01562
    5         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072612      055 055-01565
    6         P  1.0   2.00  1000                         1#       60                        30 S     0 60 072612      055 055-01566
    7         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01567
    8         P  1.0   2.00  2000                         1#       60                        30 S     0 60 072612      055 055-01568
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONT)
 01139  COX, L. L.                          (CONT)
    9    2343 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072612      055 055-01569
   10    2180 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072612      055 055-01608
   13    2197 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072612      055 055-30081
   14    2148 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072612      055 055-30365
   15    2148 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072612      055 055-30342
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     330,     19800 MCF
 01862  BROWN, T. R.                        OGOMA+ DAVGP  COM5138T            23     217       2         0       1        0
    2    2236 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072612      055 055-01621
    3    2224 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072712      055 055-01622
    4    2207 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072712      055 055-01623
    5    2207 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072712      055 055-01624
    6    2182 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072712      055 055-31295
    7    2184 P  1.0   2.00  2000                          1#       60                     30 S     0 60 072712      055 055-31851
    8    2220 P  1.0   2.00  1000                          1#       60                     30 S     0 60 072712      055 055-33065
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
 02203  LEYENDECKER, R. F. "A"              OGOMA+ DAVGP                      18     341       0         0       0        0
    1         P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-01505
    2         P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-01508
   2A    2143 P  1.0   2.00  1000                          1#       60                     30 S     0120 072712      055 055-01507
   3A    2114 P  1.0   2.00  1000                          1#       60                     30 S     0120 072712      055 055-30274
   4A    2106 P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-30275
   5A    2120 P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-30276
   6A    2120 P  1.0   2.00  1000                          1#       60                     30 S     0120 072712      055 055-30279
   7A    2128 P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-30280
  10-A   2110 P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-30282
  11-A   2138 P  0.5   2.00  2000                          1#       60                     30 S     0120 072712      055 055-30281
  12-A   2136 P  1.0   2.00  1000                          1#       60                     30 S     0120 072712      055 055-30284
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     330,     19800 MCF
 02327  KELLEY-PEREZ                        OGOMA+ DAVGP  COM5127T            31      31       1         0       1        0
    3    1978 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-31108
 02709  CARTWRIGHT, A.M.                    OGOMA+ DAVGP  COM5140T            25     186       1         0       1        0
    1         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-80754
    2         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-80755
    3         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-80756
    4    2038 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03709
    5    2090 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03710
    6    2031 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03711
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 02829  CARTWRIGHT, A.M. -B-                OGOMA+ DAVGP  COM5140T            25     403       1         0       1        0
    1         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03656
    2         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03660
    3         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03664
    4         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03667
    5         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03668
    6         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03669
    7    2077 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03713
    8    2041 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-03714
   10    2061 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-03716
   11    2036 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-31634
   12    2036 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-31633
   13    1998 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-81417
   14         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073012      055 055-81418
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      780 EX.   MO.ALLOW:     390,     23400 MCF
 02840  CARTWRIGHT, A. M. -C-               OGOMA+ DAVGP  COM5140T            25     155       1         0       1        0
    1         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073012      055 055-80758
    2         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073112      055 055-80759
    3         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-80760
    4    2020 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-03708
    5    2033 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073112      055 055-03712
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 03200  BROWN                               OGOMA+ DAVGP  COM5133T            52     124       1         0       2        0
    1         P  1.0   2.00  1000                          1#       60                     30 S     0 60 073112      055 055-01454
    2         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-80833
    3    2200 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-01605
    4    2220 P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-01606
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03206  CALLIHAN                            OGOMA+ DAVGP  COM5138T            14      62       2         0       1        0
    1    2043 P  1.0   2.00  1000                          1#       60                     30 S     0 60 073112      055 055-01915
    2         P  1.0   2.00  2000                          1#       60                     30 S     0 60 073112      055 055-01831
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONTINUED)
 03493  CARTWRIGHT, A. M.                    OGOMA+ DAVGP  COM5140T            25      62       1         0       1       0
    1    2056 P  1.0   2.00  2000                            1#       60                     30 S     0 60 073112      055 055-03706
    2    2071 P  1.0   2.00  1000                            1#       60                     30 S     0 60 073112      055 055-03707
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 03588  MCCONNELL, AFTON, -B-                OGOMA+ DAVGP  COM5138T            23     124       2         0       1       0
   1B    2189 P  1.0   2.00  1000                            1#       60                     30 S     0 60 073112      055 055-80910
   2B          P  1.0   2.00  2000                            1#       60                     30 S     0 60 073112      055 055-80911
   4B    2218 P  1.0   2.00  2000                            1#       60                     30 S     0 60 073112      055 055-31101
    5          P  1.0   2.00  2000                            1#       60                     30 S     0 60 073112      055 055-34568
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03614  CARTWRIGHT, A. M. "D"                OGOMA+ DAVGP  COM5140T            25     124       1         0       1       0
    1    2069 P  1.0   2.00  1000                            1#       60                     30 S     0 60 073112      055 055-03702
    2    2070 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-03703
    4          P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-03704
    5    2082 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-03705
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03633  GARWOOD, R. P.                       OGOMA+ DAVGP  COM5127T            31      93       1         0       1       0
   1A    2014 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-02652
    3    2000 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-31143
    4    2020 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-31144
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 03641  YOUNG, J. M.                         OGOMA+ DAVGP  COM5138T            23      62       2         0       1       0
    1    2275 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-01951
    2    2294 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01952
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 03645  KELLEY, CHARLIE                      OGOMA+ DAVGP  COM5138T            23      62       2         0       1       0
    1    2277 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01694
    2          P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01695
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 03673  BROWN, T. H.                         OGOMA+ DAVGP  COM5138T            23     248       2         0       1       0
    1    2179 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-01629
    2    2184 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-01630
    3    2198 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01631
    4    2176 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01632
    5    2242 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-20112
    6    2240 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-20113
    7    2172 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-31498
    8    2212 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-31485
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     240,     14400 MCF
 03717  CALLAHAN, M. W.                      OGOMA+ DAVGP  COM5138T            14      93       2         0       1       0
    1    2201 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-01625
    2    2196 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01626
    3    2198 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-01627
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 03731  MACINTYRE, J.A. -B-                  OGOMA+ DAVGP  COM5140T            25     279       1         0       1       0
    1    2049 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-20593
    3    2040 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-20592
    4    2053 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-20591
    5    2044 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-20590
    6    2051 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-20589
    7    2062 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-20594
    8    2043 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-20588
    9    2020 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-32376
   10    2022 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-32373
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     270,     16200 MCF
 03808  CALLAHAN, M. W., -A-                 OGOMA+ DAVGP  COM5138T            14      31       2         0       1       0
   5A          P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-04991
 03845  CARTWRIGHT                           OGOMA+ DAVGP  COM5140T            25      93       1         0       1       0
    1    2084 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080112      055 055-05051
    2    2082 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-05106
    3    2081 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080112      055 055-05109
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 03977  BROWN, HAL -C-                       OGOMA+ DAVGP  COM5138T            23     217       2         0       1       0
   1C    2164 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-05272
   2C    2153 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-05269
   3C    2169 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-05271
   4C    2179 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-05270
   5C    2176 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-05274
   6C    2175 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-05273
   7C    2250 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-01780
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.          238351 P5 ACT-EXT (CONTINUED)
 04014  CLARK, W. S. -B-                    OGOMA+ DAVGP  COM5138T            14     496       2         0       1       0
    1    2157 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30032
    1A   2201 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-01882
    2    2167 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30033
    2A   2221 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-01883
    3    2164 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30034
    3A   2192 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-01884
    4    2163 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30035
    4A   2184 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-01885
    5    2166 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30036
    5A   2204 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-01886
    6    2176 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30037
    7    2169 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30038
    8    2179 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30039
    9         P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30040
   10    2195 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30041
   11    2200 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-30042
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      960 EX.   MO.ALLOW:     480,     28800 MCF
 04469  ETHRIDGE -B-                        OGOMA+ DAVGP  COM5138T            23      31       2         0       1       0
    1    2240 S  0.0   2.00                                SHUT-IN                          0 F     0 60 080312      055 055-01388
    2    2075 S  0.0   2.00                                SHUT-IN                          0 F     0 60 080312      055 055-81141
    3    2251 P  1.0   2.00  5000                            1#       60                     30 P     0 60 111512   16 055 055-31220
    5    2250 S  0.0   2.00                                SHUT-IN                          0 F     0 60 080312      055 055-31617
    7    2228 S  0.0   2.00                                SHUT-IN                          0 F     0 60 080312      055 055-31265
 04606  CALLIHAN, M. W.                    OGOMA+ DAVGP  COM5138T            14      62       2         0       1       0
    1    2188 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30700
    2    2198 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-30717
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 05855  CARTWRIGHT, A.M. "A"                OGOMA+ DAVGP  COM5140T            25      93       1         0       1       0
    1    1864 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-81178
    2    1904 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-81179
    4    1962 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31385
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 05887  KOEHLER, FRANK                      OGOMA+ DAVGP  COM5138T            23      62       2         0       1       0
    1    2250 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31163
    2    2180 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31172
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 05893  KOEHLER, FRANK "A"                  OGOMA+ DAVGP  COM5138T            23      62       2         0       1       0
    1    2190 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31164
    2A   2252 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-31186
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06360  CALLIHAN, M.W.                      OGOMA+ DAVGP  COM5138T            23      93       2         0       1       0
C  1    2200 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31476
C  2    2164 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-31482
C  3    2204 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-31483
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 06371  CALLIHAN, M. W. -A-                 OGOMA+ DAVGP  COM5138T            23      31       2         0       1       0
B  1    2176 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31481
 06372  BROWN, T. HARRY -A-                 OGOMA+ DAVGP  COM5138T            14      62       2         0       1       0
    1    2212 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31497
    2    2162 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-31484
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06526  BROWN, GUY                          OGOMA+ DAVGP  COM5138T            14      62       2         0       1       0
    1    2300 P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-31579
    2    2300 P  1.0   2.00  2000                            1#       60                     30 S     0 60 080212      055 055-31578
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 10664  CALLIHAN, M.W. -B-                  OGOMA+ DAVGP  COM5138T            23      31       2         0       1       0
   6A         P  1.0   2.00  1000                            1#       60                     30 S     0 60 080212      055 055-04992
 14239  CARTWRIGHT, A. M. SWD               OGOMA+ DAVGP                                  0  NO RPT         0       0       0
   15         E  0.0                                      14B2 EXT                  02/14     0 F     0120 080194      055 055-33531
E & W OIL, INC.                   238520 P-5 ACT-HR
 01032  MERRIWEATHER, JOHN                  DOROC                   SEVR      73     341  NO RPT         0       0       0
      A    4 PROD,   1 SHUT-IN WELLS                          11        240                330            TOT.POTE     11
*   1SW        S  0.0                                      14B DENY                                F     0  0 080194      055 055-80086
*   2          P  2.0                                      H15 VIOL                  11/11       P     0120 083112    7 055 055-80087
*   3          P  4.0                                      H15 VIOL                  11/11       P     0120 083112    9 055 055-80088
*   4          P  2.0                                      H15 VIOL                  11/11       P     0120 083112    8 055 055-80089
*  17          P  3.0                                      H15 VIOL                  11/11       P     0120 083112    8 055 055-32926
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     330,      7200 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
E & W OIL, INC.                 238520 P-5 ACT-HR (CONTINUED)
 01035  YOUNG, J. M.                        DOROC                    SEVR      193     186  NO RPT         0       0       0
    1G   2185 P  1.0   2.00                                   1#       60                      30 P     0120 081612    4 055 055-30397
    2G   2191 P  1.0   2.00                                   1#       60                      30 P     0120 081612    4 055 055-30398
    3A         E  0.0   2.00                              14B2 EXT                  11/11     0 F     0120 050112      055 055-01727
    3G   2187 P  1.0   2.00                                   1#       60                      30 P     0120 081612    3 055 055-30456
    4G   2181 P  1.0   2.00                                   1#       60                      30 P     0120 081612    3 055 055-30459
    5G   2178 P  1.0   2.00                                   1#       60                      30 P     0120 081612    3 055 055-30460
    6G   2173 P  1.0   2.00                                   1#       60                      30 P     0120 081612    3 055 055-30461
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 01048  BUNCH, JOE "C"                      DOROC                    SEVR      150     589  NO RPT         0       0       0
    1    2184 P  1.0   2.00                                   1#       60  (SEE REMARKS)       30 P     0120 081712    4 055 055-01920
    2    2188 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01919
    3    2184 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01921
    4    2189 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01922
    5    2156 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-32865
    6    2212 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-33491
    7W   2140 S  0.0   2.00                              INJECT                                 0 F     0120 030101      055 055-33461
    9    2360 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-80127
   10    2196 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01923
   11    2205 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01925
   12    2212 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01927
   13    2216 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-33208
   14    2204 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01929
   15    2195 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01924
   16    2196 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-80128
   17    2197 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01930
   18    2194 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-33996
   21    2190 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01926
   23    2215 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01931
   24    2199 P  1.0   2.00                                   1#       60                      30 P     0120 081712    3 055 055-01928
  LSE TOTALS--OIL:      0 PRO,     19 EX.--GAS:        0 PRO,     1140 EX.   MO.ALLOW:     570,     34200 MCF
 01117  TEAS, MITTIE                        DOROC                    SEVR       90     372  NO RPT         0       0       0
    1          P  1.0   2.00                                   1#       60                      30 P     0120 081512    2 055 055-80289
    1A         P  1.0   2.00                                   1#       60                      30 P     0120 081512    4 055 055-01867
    2A         P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-01868
    3A   2211 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-01869
    4A         P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-01870
    5A   2205 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-80290
    6A   2223 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-01892
    7A   2198 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-30270
    8A   2134 P  1.0   2.00                                   1#       60                      30 P     0120 081512    4 055 055-30273
    9A   1950 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-30290
   10A   2214 P  1.0   2.00                                   1#       60                      30 P     0120 081512    3 055 055-30366
   11A   2206 P  1.0  40.00                                   1#     1142                      30 P     0120 081512    3 055 055-31686
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,     1802 EX.   MO.ALLOW:     360,     54060 MCF
 03385  BUNCH, JOE                          DOROC                    SEVR                 0  NO RPT         0       0       0
    1    2222 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-80870
    2    2224 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-01910
    3    2238 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-80871
    4    2225 S  0.0                                      INJECT          WELL SET TO INA     0 F     0120 080194      055 055-80872
    5    2204 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-01911
    6    2226 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-30345
    7    2218 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-31561
    8    2222 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-31685
    9    2222 E  0.0                                      14B2 EXT                  11/11     0 F     0120 050112      055 055-31667
 03461  BUNCH, JOE "A"                      DOROC                    SEVR                 0  NO RPT         0       0       0
 03682  FIELDS, FRANCIS L., ETAL "A"        DOROC                    SEVR      121     155  NO RPT         0       0       0
    1    2143 P  1.0   2.00                                   1#       60                      30 P     0120 080112    4 055 055-02575
    2    2130 P  1.0   2.00                                   1#       60                      30 P     0120 080112    4 055 055-02576
    3    2106 P  1.0   2.00                                   1#       60                      30 P     0120 080112    4 055 055-32714
    4    2100 E  0.0   2.00                              14B2 EXT                  11/11     0 F     0120 050112      055 055-32715
    5    2122 S  0.0   2.00                              SHUT-IN                                0 F     0120 050112      055 055-32722
    6    1930 P  1.0   2.00                                   1#       60                      30 P     0120 080112    4 055 055-33833
    7    2078 P  1.0   2.00                                   1#       60                      30 P     0120 080112    4 055 055-31878
    8          E  0.0   2.00                              14B2 EXT                  11/11     0 F     0120 050112      055 055-32770
   10          E  0.0   2.00                              14B2 EXT                  11/11     0 F     0120 050112      055 055-32768
   12    2006 S  0.0   2.00                              INJECT                                 0 F     0120 030497      055 055-33834
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 04497  YOUNG, J. M.,-50 AC.                DOROC                    SEVR      166     372  NO RPT         0       0       0
    1    2196 P  1.0   2.00                                   1#       60                      30 P     0120 080112    3 055 055-20377
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
E & W OIL, INC.                 238520 P-5 ACT-HR (CONT)
 04497  YOUNG, J. M.,-50 AC.                (CONT)
    2    2165 P  1.0   2.00                                1#       60                     30 P     0120 080112    4 055 055-30617
    3    2206 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-20361
    4    2176 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-30616
    5    2215 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-20372
    6    2207 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-20370
    7    2191 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-20376
    8    2195 P  1.0   2.00                                1#       60                     30 P     0120 080112    4 055 055-20374
    9    2140 P  1.0   2.00                                1#       60                     30 P     0120 080112    4 055 055-30614
   10    2220 S  0.0   2.00                            SHUT-IN                             0 F     0120 050112      055 055-20379
   11    2184 P  1.0   2.00                                1#       60                     30 P     0120 080112    4 055 055-20369
   12    2200 P  1.0   2.00                                1#       60                     30 P     0120 080112    3 055 055-20382
   13    2196 E  0.0   2.00                            14B2 EXT                  11/11     0 F     0120 050112      055 055-20380
   14         E  0.0   2.00                            14B2 EXT                  11/11     0 F     0120 050112      055 055-80063
   15    2196 S  0.0   2.00                            SHUT-IN                             0 F     0120 050112      055 055-20383
   16    2190 S  0.0   2.00                            SHUT-IN                             0 F     0120 050112      055 055-20381
   17    2158 P  1.0   2.00                            H15 VIOL                           30 P     0120 080112    4 055 055-30618
   19    2117 E  0.0   2.00                            14B2 EXT                  11/11     0 F     0120 050112      055 055-30718
   20    2138 E  0.0   2.00                            14B2 EXT                  11/11     0 F     0120 050112      055 055-30816
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     360,      21600 MCF
 09083  JOE H. BUNCH "AB"                   DOROC         COM9797T          209     465  NO RPT         0       0       0
    1    2224 P  3.0   2.00                                3#       60                     90 P     0 60 070112    5 055 055-33248
   1A    2241 P  1.0                                       1        2                     30 P     0 60 082512    4 055 055-02476
    2    2210 P  3.0   2.00                                3#       60                     90 P     0 60 070112    5 055 055-33247
   2A    2198 P  1.0                                       1        2                     30 P     0 60 082512    4 055 055-31161
    3     174 P  3.5   2.00                                4#       60                    120 P     0 60 070112    5 055 055-33488
   3A    2176 P  1.0                                       1        2                     30 P     0 60 082512    3 055 055-31597
   4A    2209 P  1.0                                       1        2                     30 P     0 60 082512    3 055 055-31170
   5A    2198 P  1.0                                       1        2                     30 P     0 60 090112    3 055 055-31915
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      190 EX.   MO.ALLOW:     450,       5700 MCF
E-P OIL CO. INC.                238531 P-5 FLD OP
 00988  FIRST LOCKHART NATIONAL BANK          PLAML                 SEVR                0  NO RPT         0       0       0
 05885  FIRST LOCKHART NATIONAL BANK -A-      PLAML                 SEVR                0  NO RPT         0       0       0
 06230  FIRST STATE BANK OF LOCKHART          PLAML                 SEVR       27       0  NO RPT         0       0       0
 09290  FIRST LOCKHART NATIONAL BANK -B-      PLAML         COM0527T SEVR                0  NO RPT         0       0       0
 09291  FIRST LOCKHART NATIONAL BANK -C-      PLAML         COM0527T SEVR                0  NO RPT         0       0       0
E & P OIL & GAS COMPANY         238581 P-5 FLD OP
 03823  GLENDALE SCHOOL                       OASIT                 SEVR       21       0  NO RPT         0       0       0
    1    2295 S  0.0          200                          H15 VIOL                           0 P     0121 080191    7 055 055-05002
EVENING OIL SERVICES, INC.      256487 P-5 FLD OP
 07169  MASUR, E.B.                           FLINH  DAVGP          SEVR      136       0  NO RPT         0       0       0
EXXCEL OPERATING COMPANY        257067 P-5 FLD OP
 12281  BOWDEN, O.M.                          FLINH                 SEVR       94       0  NO RPT         0       0       0
FIELD OPERATING COMPANY, INC.   266903 P-5 FLD OP
 03259  FIELDS, F. L. -C-                     ENTCO                 SEVR                0  NO RPT         0       0       0
   1A    2012 S  0.0                                     H15 VIOL                           0 P     0121 030895      055 055-02626
    2    2016 S  0.0                                     H15 VIOL                           0 P     0121 030895      055 055-32701
 03683  WITHERS, LOIS                         ENTCO                 SEVR                0  NO RPT         0       0       0
    1    2122 S  0.0                                     H15 VIOL                           0 P     0121 030795      055 055-02649
 03688  RODENBERG, MRS. IDA -B-               ENTCO                 SEVR                0  NO RPT         0       0       0
 03714  FIELDS, F.L. ETAL "B"                 ENTCO                 SEVR                0  NO RPT         0       0       0
   2B    2050 S  0.0                                     H15 VIOL                           0 P     0121 030995      055 055-02577
   3B    2066 S  0.0                                     H15 VIOL                           0 P     0121 030995      055 055-02578
 07353  WITHERS, LOIS                         PLAML                 SEVR                0  NO RPT         0       0       0
    1    2093 S  0.0                                     H15 VIOL        STAT. GAS          0 P     0121 030895      055 055-31879
FRY, JOHNNY R.                  288395 P-5 FLD OP
 10243  FRY                                   PLAML                 SEVR                0  NO RPT         0       0       0
    1    2344 S  0.0                                     H15 VIOL                           0 F     0121 071988      055 055-33559
G & G OIL                       292087 P-5 ACTIVE
 00994  BROWN, T. HARRY                       KEMCO         COM9134T                  124     122         0     114       0
   3G    2203 P  0.5   2.00  2000                            1#       60                     30 P   A 0 60 040113    3 055 055-30606
   4G    2179 P  1.0   2.00  2000                            1#       60                     30 P   A 0 60 040113    3 055 055-30607
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,       3600 MCF
 10587  BROWN, T. HARRY -A-                   KEMCO         COM9134T                  124      95         0      87       0
   2B    2107 P  1.5   2.00  2000                            2#       60                     60 P   A 0 60 040213    5 055 055-01453
   3B    2120 P  1.5   2.00  2666                            2#       60                     60 P   A 0 60 040213   12 055 055-33949
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     120,       3600 MCF
 11326  BROWN, T. HARRY -B-                   KEMCO         COM9134T                  186      76         0      71       0
   4C         P  1.0   2.00  3000                            1#       60                     30 P   A 0 60 040313    4 055 055-01440
   7G         P  4.0   2.00  1250                            4#       60                    120 P   A 0 60 040313   11 055 055-30610
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     150,       3600 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
G & G OIL                      292087 P-5 ACTIVE (CONTINUED)
 14814  BROWN, T.H.                     KEMCO                                     93      43         0      35       0
    1    2112 P  1.0   2.00  1000                          1#       60  PLEASE SEE REMA    30 P   A 0120 040413    5 055 055-34504
    1G        P  0.5   2.00  2000                          1#       60  PLEASE SEE REMA    30 P   A 0120 040513    3 055 055-30604
    2    2146 P  0.5   2.00  2000                          1#       60  PLEASE SEE REMA    30 P   A 0120 040513    7 055 055-34507
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
GARRISON LTD.                  295861 P-5 ACTIVE
 06255  ELLISON, WALTER                 SHELT                                     30     124      58         0      51       0
    2    2150 P  1.0   2.00                                1#       60                     30 P     0120 073012    1 055 055-31429
    3    2110 P  1.0   2.00                                1#       60                     30 P     0120 073012      055 055-31448
    4    2134 P  1.0   2.00                                1#       60                     30 P     0120 073012    1 055 055-31447
    5    2134 P  1.0   2.00                                1#       60                     30 P     0120 073012      055 055-31567
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 00991  MCCRORY, W. W.                  OGOMA                                    546     434     236         0     235       0
    3         P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-81486
    4         P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-80038
    5    2143 S  0.0   2.00                             INJECT          WELL TYPE CHANG      0 F     0120 080194      055 055-01263
    6    2155 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01264
    7    2199 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01394
    8    2221 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01395
    9    2191 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01396
   10    2161 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01397
   11    2154 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01398
   12    1855 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01399
   13    1864 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01400
   14    1876 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01401
   15    2186 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01402
   17    2228 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01403
   18    1932 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01404
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      840 EX.   MO.ALLOW:     420,     25200 MCF
 03549  CALLIHAN, JIM G.                OGOMA  DAVGP                              984     186      65       131      64       0
    1    2210 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01610
    2    2196 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01611
    3    2216 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01612
    4    2206 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01613
    5    2179 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-01614
    6    2219 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-33231
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 14289  LUCE, ABE                       OGOMA                                    469     186      56         0      55       0
    2    2154 P  3.0   2.00  1000                          3#       60                     90 P     0120 091812    3 055 055-01422
    3    2159 P  3.0   2.00  1000                          3#       60                     90 P     0120 091812    3 055 055-01423
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     180,      3600 MCF
 14290  FULPS, J. M.                    OGOMA                                    757     155      81         0      80       0
    2         P  2.0   2.00  1000                          2#       60                     60 P     0120 091812    2 055 055-80077
    6    2269 P  2.0   2.00  1000                          2#       60                     60 P     0120 091812    2 055 055-01424
    7    1926 P  1.0   2.00  1000                          1#       60                     30 P     0120 091812    1 055 055-34823
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     150,      5400 MCF
GINCO OPERATING CO.            307228 P-5 FLD OP
 01029  KOEHLER                         GINCO                                   SEVR        9       0  NO RPT         0       0       0
    2         S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-80082
    2A   2203 S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-30230
    3A   2207 S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-30231
    4A   2200 S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-30229
    5         S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-01572
    5A   2199 S  0.0          909                     H15 VIOL                            0 S     0121 090395    1 055 055-30238
 01112  BLACKWELL, JOE E. -A-           GINCO                                   SEVR       93       0  NO RPT         0       0       0
    2E   2320 S  0.0          909                     H15 VIOL                            0 S     0121 090895    1 055 055-31378
    3A        S  0.0          909                     H15 VIOL                            0 S     0121 090895    1 055 055-80284
    4B   2100 S  0.0          909                     H15 VIOL                            0 S     0121 090895    1 055 055-30755
    4E   2281 S  0.0          909                     H15 VIOL                            0 S     0121 090895    1 055 055-31376
    7         S  0.0          909                     H15 VIOL                            0 S     0121 090895    1 055 055-02406
   10         S  0.0                                  H15 VIOL          WELL TYPE CHANG     0 F     0121 080194      055 055-02388
 01119  ROSS, C. P.                     GINCO                                   SEVR        8       0  NO RPT         0       0       0
 01127  GEARY, A. F., -A-               GINCO                                   SEVR        8       0  NO RPT         0       0       0
 01133  YOUNG, J. M. -A-                 GINCO                                   SEVR       19       0  NO RPT         0       0       0
    1         S  0.0          909                     DLQ W-10                            0 S     0121 091095    1 055 055-01748
    5         S  0.0          909                     DLQ W-10                            0 S     0121 091095    1 055 055-01749
    7         S  0.0          909                     DLQ W-10                            0 S     0121 091095    1 055 055-01750
 01990  CLARK, SALLIE                   GINCO                                   SEVR       10       0  NO RPT         0       0       0
    1    2226 S  0.0          909                     H15 VIOL                            0 S     0121 091095    1 055 055-01855
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
GINCO OPERATING CO.				307228 P-5 FLD OP (CONT)											
01990	CLARK, SALLIE			(CONT)											
2	2243	S	0.0	909	H15 VIOL				0	S	0121	091095	1	055	055-05063
3	2250	S	0.0	909	H15 VIOL				0	S	0121	091095	1	055	055-05055
02068	YOUNG, J. M.			GINCO		SEVR	24	0	NO RPT		0	0		0	
1	2217	S	0.0	909	H15 VIOL				0	S	0121	091095	1	055	055-30389
02318	ELLISON, WALTER -D-			GINCO		SEVR	29	0	NO RPT		0	0		0	
2	2260	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01648
3A	2230	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01652
8D	2220	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01518
9D	2270	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01519
10	2260	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01663
11		S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01665
14		S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-01521
20-D	2209	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30324
21-D	2225	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30325
23-D	2251	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30327
24-D	2263	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30328
25-D	2273	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30329
26-D	2267	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30330
27-D	2247	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30331
29-D	2245	S	0.0	909	H15 VIOL				0	S	0121	091295	1	055	055-30333
02491	CHAPMAN, GEORGE R.			GINCO		SEVR	10	0	NO RPT		0	0		0	
02532	DEVINEY, ADDIS			GINCO		SEVR	22	0	NO RPT		0	0		0	
03166	RODENBERG, ANDREW J.			GINCO		SEVR	219	0	NO RPT		0	0		0	
1A	2074	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-02648
1D		S	0.0		H15 VIOL		WELL TYPE CHANG		0	F	0121	080194		055	055-80829
2	2042	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-32699
2A		S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-81414
3	2050	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-32697
4A	2044	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-81415
5	2044	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-32696
6	1904	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-33586
67	2072	S	0.0	909	H15 VIOL				0	S	0121	091895	1	055	055-33651
03246	CHAPMAN, GEORGE R., -A-			GINCO		SEVR	30	0	NO RPT		0	0		0	
03414	WHITE, E. B.			GINCO		SEVR	8	0	NO RPT		0	0		0	
03448	CALLIHAN, JIM			GINCO		SEVR	25	0	NO RPT		0	0		0	
03524	CHAPMAN, GEORGE R. -B-			GINCO		SEVR	54	0	NO RPT		0	0		0	
03559	CHAPMAN, GEORGE R. -A-			GINCO		SEVR	4	0	NO RPT		0	0		0	
03770	SHEELEY, JOHN			GINCO		SEVR	5	0	NO RPT		0	0		0	
3A	2246	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-01633
4	2300	S	0.0	909	NO PROD				0	S	0121	092295	1	055	055-80971
5	2254	S	0.0	909	NO PROD				0	S	0121	092295	1	055	055-05117
03887	YOUNG, J. M., -C-			GINCO		SEVR	24	0	NO RPT		0	0		0	
1C	2205	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05079
2C	2222	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05080
3C	2218	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05081
4C	2219	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05082
5C	2229	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05083
6C	2234	S	0.0	909	H15 VIOL				0	S	0121	092295	1	055	055-05084
03912	MOORE, MARLIN			GINCO		SEVR	19	0	NO RPT		0	0		0	
03953	GEARY, A. F.			GINCO		SEVR	83	0	NO RPT		0	0		0	
04183	WEBB, ERNEST			DOROC		SEVR	98	0	NO RPT		0	0		0	
04202	YOUNG, J. M. -B-			GINCO		SEVR	29	0	NO RPT		0	0		0	
08314	HUFF ET AL			GINCO		SEVR	6	0	NO RPT		0	0		0	
08724	SWIGGART, T.E.			GINCO		SEVR	22	0	NO RPT		0	0		0	
4A	1986	S	0.0	909	H15 VIOL				0	S	0121	092795	1	055	055-32985
10567	SWIGART -B-			GINCO		SEVR	22	0	NO RPT		0	0		0	
10598	SWIGART SWD			GINCO		SEVR	6	0	NO RPT		0	0		0	
11357	ROSS, C.P. -A-			GINCO		SEVR	35	0	NO RPT		0	0		0	
11543	SWIGART, -E-			GINCO		SEVR	10	0	NO RPT		0	0		0	
GREAT PLAINS RESOURCES, INC.				328746 P-5 FLD OP											
00999	MOORE, MARLIN W.			DOROC		SEVR	12	0	NO RPT		0	0		0	
1		S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-80050
2	2233	S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-80051
2A		S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-80035
3	2103	S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-80052
3A	2358	S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-80053
01036	CHAPMAN			DOROC		SEVR	50	0	NO RPT		0	0		0	
1		S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0121	050197		055	055-01308
2		S	0.0	909	H15 VIOL		DLQ W-10	09/10	0	S	0121	090395	1	055	055-01309

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LULING-BRANYON                  55679001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP (CONT)
 01036  CHAPMAN                                (CONT)
    3         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-01383
    5    2210 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-01384
    7    2239 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-01385
    8    2228 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-20207
 01038  KELLEY, J. J.                          DOROC                   SEVR       16       0  NO RPT         0       0       0
    3         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 080697      055 055-01301
    7    2277 S  0.0          151                      H15 VIOL                            0 S     0121 060598    2 055 055-01418
 02959  WATKINS, SARA                          DOROC                   SEVR       72       0  NO RPT         0       0       0
 03031  HARDEMAN, E. J., EST.                  DOROC                   SEVR       67       0  NO RPT         0       0       0
    1         S  0.0           57                      H15 VIOL                            0 S     0121 060598    7 055 055-03202
    3    1790 S  0.0           54                      H15 VIOL                            0 S     0121 061098    8 055 055-03440
    5    2042 S  0.0           54                      H15 VIOL                            0 S     0121 061098    8 055 055-03430
 03199  JOHNSON, T. C.                         DOROC                   SEVR       23       0  NO RPT         0       0       0
    4         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-03218
    5         S  0.0           97                      H15 VIOL                            0 S     0121 121797    4 055 055-03441
    6    1814 S  0.0          100                      H15 VIOL                            0 S     0121 121797    4 055 055-03442
    7    1800 S  0.0          588                      H15 VIOL                            0 S     0121 121797    1 055 055-03443
 03370  HARRIS, HERMAN                         DOROC    COMLACTA SEVR       13       0  NO RPT         0       0       0
 03745  REED-MACKEY                            DOROC                   SEVR        4       0  NO RPT         0       0       0
    1    2010 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-80950
    2    2030 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-80951
    3    2016 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0121 050197      055 055-80952
 06860  KELLY, J.J. -B-                        DOROC    COM0460T SEVR       32       0  NO RPT         0       0       0
   10    2200 S  0.0          151                      H15 VIOL                            0 S     0 61 060598    2 055 055-31650
 06887  KELLY, J.J. -A-                        DOROC    COM0460T SEVR       32       0  NO RPT         0       0       0
    9    2204 S  0.0          151                      H15 VIOL                            0 S     0 61 060598    2 055 055-31648
   12    2190 S  0.0          277                      H15 VIOL                            0 S     0 61 060598    1 055 055-31649
 08524  METZLER                                DOROC                   SEVR       98       0  NO RPT         0       0       0
 08661  FIELDER,A.H.                           DOROC                   SEVR       31       0  NO RPT         0       0       0
    1    2147 S  0.0          312                      H15 VIOL                            0 S     0121 121097    1 055 055-32810
    3    2084 S  0.0          625                      H15 VIOL                            0 S     0121 121097    1 055 055-32837
 12383  BROWN, T.H.                            DOROC                   SEVR       20       0  NO RPT         0       0       0
   2H         S  0.0                                   14B DENY        PLEASE SEE REMA     0 F     0120 080194      055 055-01595
 13849  LAWLER, MAURICE NORTH                  DOROC                   SEVR       34       0  NO RPT         0       0       0
GUINN OIL COMPANY                337490 P-5 ACTIVE
 09719  GUINN, H.B.                            GULFM                          147     124      35         0      12       0
    1    2242 P  1.0   2.00  1000                        1#       60                     30 P     0120 090612    4 055 055-33536
   2A    2278 P  1.0   2.00   909                        1#       60                     30 P     0120 090712    4 055 055-31363
    3    2279 P  1.0   2.00   909                        1#       60                     30 P     0120 100412    4 055 055-33581
    4    2279 P  1.0   2.00  1000                        1#       60                     30 P     0120 100512    4 055 055-33703
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
J. H. W. INC.                    427607 P-5 FLD OP
 04566  ROBUCK, BERRY                          INDPM                   SEVR        0       0  NO RPT         0       0       0
    2    2068 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0121 102176    1 055 055-81149
J & W OIL COMPANY                427920 P-5 FLD OP
 00989  FIRST STATE BANK OF LOCKHART          OASIT                   SEVR        0       0  NO RPT         0       0       0
    2    2167 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0121 100785    3 055 055-02480
KINGWOOD OIL CO; INC             467259 P-5 ACTIVE
 05096  SIEVERS, W.A.                          DOROC                           18     217      67         0     100       0
    1    2240 P  1.0   2.00                          1#       60                     30 P     0120 102212    5 055 055-30813
   1A         P  1.0   2.00                          1#       60                     30 P     0120 102212    3 055 055-31616
    2    2296 P  1.0   2.00                          1#       60                     30 P     0120 102212    5 055 055-32583
    3    2204 P  1.0   2.00                          1#       60                     30 P     0120 102212    5 055 055-81163
    5         P  1.0   2.00                          1#       60                     30 P     0120 102212    4 055 055-33182
    6    2280 P  1.0   2.00                          1#       60                     30 P     0120 102212    4 055 055-33950
    7    2188 P  1.0   2.00                          1#       60                     30 P     0120 102212    6 055 055-34064
    8    2216 P  0.0   2.00                          INJECT                              0 P     0120 051903      055 055-34506
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
LAY, WARREN LEON                 491350 P-5 ACTIVE
 03603  LAY, LEON                              KEMCO                          104     310     170       105     173       0
    1    2195 S  0.0   2.00                          SHUT-IN                             0 F     0120 050112      055 055-01389
    2    2559 S  0.0   2.00                          SHUT-IN                             0 F     0120 050112      055 055-01390
    5    2142 P  1.0   2.00  1000                        1#       60                     30 P     0120 100112    2 055 055-01393
    6    2181 P  1.0   2.00  1000                        1#       60                     30 P     0120 100212    2 055 055-30264
    7    1884 P  1.0   2.00  1000                        1#       60                     30 P     0120 100312    2 055 055-30694
    8    1876 P  5.0   2.00   400                        5#       60                    150 P     0120 100412   10 055 055-30760
    9    2180 P  1.0   2.00  1000                        1#       60                     30 P     0120 100512    2 055 055-31833
   10    2201 P  1.0   2.00  1000                        1#       60                     30 P     0120 100612    2 055 055-33297
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     300,     10800 MCF
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEFT BEHIND RECOVERY, LLC        495534 P-5 ACTIVE
 15730  KOZLOW, CAROLINE                  SHELT                                    77     155  NO RPT         0      11       0
 C  1    1948 P  5.0   2.00   500                        5#       60  TRACKING #21170   150 P     5  0 051011  128 055 055-34953
LIF-TEX OIL RECOVERY, INC.       500490 P-5 FLD OP
 03146  ROSS, C. P. -A-                  DOROC                   SEVR                0  NO RPT         0       0       0
LTX OIL COMPANY, L.L.C.          511755 P5 ACT-EXT
 01111  BLACKWELL, RAYMOND                SCGTI                                   129     310     198         0      25       0
    2A   2267 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02470
    3A   2263 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02471
    5         S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02504
    7         S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02517
   10    2183 P  0.5         2000                          1         2                    30 P     0120 090512    1 055 055-02527
   10A   2205 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02472
   11    2192 P  1.0   2.00  1000                         1#       60                    30 P     0120 090712    5 055 055-02525
   13    2181 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-80277
   20    2195 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02524
   28    2156 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02528
   29    2155 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-02529
   30    2180 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-05268
   32    2177 P  0.1        10000                          1         2                    30 P     0120 091212    1 055 055-30134
   33    2193 P  0.7   2.00  1428                         1#       60                    30 P     0120 091212    2 055 055-30135
   34    2205 P  1.0   2.00  1000                         1#       60                    30 P     0120 091412    2 055 055-30133
   35    2221 P  1.0   2.00  1000                         1#       60                    30 P     0120 091512    3 055 055-30132
   36    2243 P  0.5         2000                          1         2                    30 P     0120 091512    1 055 055-30396
   37    2239 P  0.5         2000                          1         2                    30 P     0120 091812    2 055 055-30395
   38    1928 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-30747
   40    2169 P  0.5   2.00  2000                         1#       60                    30 P     0120 091812    2 055 055-33715
   41    2142 S  0.0                                     14B DENY                 12/12     0 F     0120 050112      055 055-33894
   42    2158 P  0.5         2000                          1         2                    30 P     0120 091812    1 055 055-33997
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      310 EX.   MO.ALLOW:     300,      9300 MCF
LULING O&G LLC                   512575 P-5 ACTIVE
 01065  FIELDS, J. T.                    OGOMA+ DAVGP  COM5137T                 8       0       4         0       4      16
    1         S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-80137
    1A   2212 S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080112      055 055-30733
    3A   2173 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-34077
    4A   2000 S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080112      055 055-34093
 01129  ELLISON                           OGOMA+ DAVGP                                     0       0         0       0       0
    2         S  0.0   2.00  1000                     NO PROD                                0 S     0120 080112      055 055-80684
    3         S  0.0   2.00  2000                     NO PROD                                0 S     0120 080112      055 055-80686
    7         S  0.0   2.00  2000                     NO PROD                                0 S     0120 080112      055 055-80319
    8         S  0.0   2.00  2500                     NO PROD                                0 S     0120 080112      055 055-80687
 03678  FIELDS, J. T. -A-                 OGOMA+ DAVGP  COM5137T                 8       0       2         0       1       6
    2    2058 S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080112      055 055-05061
    3    2062 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-05092
 03942  TERRELL, H. A.                    OGOMA+ DAVGP  COM5137T                 8       0       7       183       9      31
    1         S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080112      055 055-80314
    2         S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-80315
    3         S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080112      055 055-03383
    4         S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-03384
    5         S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080112      055 055-03638
    6    1800 S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080112      055 055-05253
    7    1818 S  0.0   2.00  3333                     NO PROD                                0 S     0 60 080112      055 055-05204
    8    1815 S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080212      055 055-05198
    9    1828 S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080212      055 055-05205
   10    1834 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080212      055 055-05202
   11    2087 S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080212      055 055-05278
   12    2088 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080212      055 055-05279
   13    2087 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080212      055 055-05280
   14    2100 S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080212      055 055-05281
 10044  BANDY                             OGOMA+ DAVGP  COM5137T                 8       0       3         0       1      10
    1    2318 S  0.0   2.00  1000                     NO PROD                                0 S     0 60 080212      055 055-33672
    2    2194 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080212      055 055-33749
    3    2270 S  0.0   2.00  2500                     NO PROD                                0 S     0 60 080212      055 055-33966
    4    2266 S  0.0   2.00  2000                     NO PROD                                0 S     0 60 080212      055 055-33968
M & M PETROLEM, INC.             518594 P-5 FLD OP
 02165  CALLIHAN, J. G.                   PLAML                   SEVR       62       0  NO RPT         0       0       0
    1         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0121             055 055-80717
    3    2180 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0121 083082      055 055-80648
    4         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0121             055 055-80719
    5    2140 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0121 083082      055 055-80649
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LULING-BRANYON                  55679001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT (CONT)
 08430  SHANKLIN, W. R. "P"                  (CONT)
    9    2022 P  1.2   2.00  5833                          1#       60                     30 P   C 0120 020513    1 187 187-32842
   10    2020 P  1.1   2.00  7272                          1#       60                     30 P   C 0120 020613    3 187 187-33093
   12    1820 P  1.3   2.00  7692                          1#       60                     30 P   C 0120 020713    1 187 187-32525
   14    1980 P  1.0   2.00  6000                          1#       60                     30 P   C 0120 020813    2 187 187-32646
   16    2018 P  1.1   2.00  9090                          1#       60                     30 P   C 0120 020913    1 187 187-32843
   17    2060 P  1.3   2.00  6923                          1#       60                     30 P   C 0120 021013    1 187 187-33179
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,     18000 MCF
PROVISION OIL, L.L.C.            681713 P-5 ACTIVE
 06683  BRAWLEY, F.                          SCGTI+                                   124     102         0      30       0
    1    2325 P  3.0   2.00                                3#       60                     90 P     0120 123112      055 055-31726
    2    2320 P  1.0                                       1        2                     30 P     0120 123112      055 055-31727
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       62 EX.   MO.ALLOW:     120,      1860 MCF
RBR OPERATING, INC.              695716 P-5 ACTIVE
 01141  ROLLERT, B. P.                       SHELT  DAVGP                        216    2759    1521      1013    1278       0
   1A    2044 P  2.0   2.00   500                          2#       60                     60 P     0120 050212    1 055 055-03688
   1C    2047 P  1.0   2.00  2000                          1#       60                     30 P     0120 062112    1 055 055-03746
   1D    2056 P  1.0   2.00  2000                          1#       60                     30 P     0120 070212    1 055 055-30075
   1F    2095 P  0.0   2.00                             INJECT          RECLASS PRODUCI      0 P     0120 082912      055 055-03726
   1G    2044 P  1.0   2.00  2000                          1#       60                     30 P     0120 090512    1 055 055-80930
   2A    2045 P  1.0   2.00  2000                          1#       60                     30 P     0120 050212    1 055 055-03689
   2B    2010 P  1.0   2.00  2000                          1#       60                     30 P     0120 052312    1 055 055-80861
   2C    2081 P  1.0   2.00  2000                          1#       60                     30 P     0120 062112    1 055 055-05098
   2D    2057 P  1.0   2.00  2000                          1#       60  STAT GAS           30 P     0120 070612    1 055 055-30076
   2F    2101 P  1.0   2.00  2000                          1#       60                     30 P     0120 083012    1 055 055-03727
   2G    2045 P  0.0   2.00                             INJECT                               0 P     0120 072709      055 055-03733
   3A    2045 P  1.0   2.00  2000                          1#       60                     30 P     0120 050312    1 055 055-04921
   3B    1828 P  1.0   2.00  2000                          1#       60                     30 P     0120 052412    1 055 055-30002
   3C    2083 P  1.0   2.00  2000                          1#       60                     30 P     0120 062612    1 055 055-05099
   3D    2056 P  1.0   2.00  2000                          1#       60  STAT GAS           30 P     0120 070612    1 055 055-30074
   3F    2114 P  1.0   2.00  2000                          1#       60                     30 P     0120 083012    1 055 055-03728
   3G    2045 P  1.0   2.00  2000                          1#       60                     30 P     0120 091112    1 055 055-03734
   4A    2063 P  2.0   2.00   500                          2#       60                     60 P     0120 050312    1 055 055-03690
   4B    1818 P  1.0   2.00  2000                          1#       60                     30 P     0120 052412    1 055 055-30003
   4C    2084 P  1.0   2.00  2000                          1#       60                     30 P     0120 062612    1 055 055-05100
   4D    2031 P  1.0   2.00  2000                          1#       60                     30 P     0120 071012    1 055 055-30073
   4E    2036 P  2.0   2.00   500                          2#       60                     60 P     0120 072612    1 055 055-03685
   4F    2094 P  1.0   2.00  2000                          1#       60                     30 P     0120 090512    1 055 055-03747
   4G    2063 P  1.0   2.00  2000                          1#       60                     30 P     0120 091112    1 055 055-03735
   5A    2063 P  1.0   2.00  1000                          1#       60                     30 P     0120 050912    1 055 055-04922
   5B    1831 P  1.0   2.00  2000                          1#       60                     30 P     0120 053012    1 055 055-30006
   5C    2097 P  1.0   2.00  2000                          1#       60                     30 P     0120 062812    1 055 055-05101
   5D    2059 P  1.0   2.00  2000                          1#       60                     30 P     0120 071012    1 055 055-30077
   5E    2090 P  1.0   2.00  2000                          1#       60                     30 P     0120 072612    1 055 055-05152
   5G    2063 P  1.0   2.00  2000                          1#       60                     30 P     0120 091312    1 055 055-03736
   6A         P  1.0   2.00  2000                          1#       60                     30 P     0120 050912    1 055 055-04923
   6B    1843 P  1.0   2.00  2000                          1#       60                     30 P     0120 053012    1 055 055-30007
   6C    2012 P  1.0   2.00  2000                          1#       60                     30 P     0120 062812    1 055 055-05102
   6D    2058 P  1.0   2.00  2000                          1#       60                     30 P     0120 071212    1 055 055-30078
   6E    2023 P  2.0   2.00   666                          2#       60                     60 P     0120 073112    1 055 055-05153
   6G    2056 P  0.0   2.00                             INJECT                               0 P     0120 072709      055 055-03737
   7B    1829 P  1.0   2.00  2000                          1#       60                     30 P     0120 053112    1 055 055-30008
   7C    2149 P  1.0   2.00  2000                          1#       60                     30 P     0120 070212    1 055 055-05103
   7D    2065 P  1.0   2.00  2000                          1#       60                     30 P     0120 071212    1 055 055-30079
   7E    2011 P  1.0   2.00  2000                          1#       60                     30 P     0120 073112    1 055 055-05164
   7G    2074 P  2.0   2.00   500                          2#       60                     60 P     0120 091312    1 055 055-03738
   8A         P  1.0   2.00  2000                          1#       60                     30 P     0120 050912    1 055 055-03691
   8B    1829 P  1.0   2.00  2000                          1#       60                     30 P     0120 053112    1 055 055-30004
   8D    2070 P  1.0   2.00  2000                          1#       60                     30 P     0120 071712    1 055 055-30080
   8E    2040 P  1.0   2.00  2000                          1#       60                     30 P     0120 080212    1 055 055-05163
   8G    2036 P  1.0   2.00  2000                          1#       60                     30 P     0120 091412    1 055 055-31201
   9A         P  1.0   2.00  2000                          1#       60                     30 P     0120 051012    1 055 055-03692
   9B    2073 P  1.0   2.00  2000                          1#       60                     30 P     0120 060512    1 055 055-30005
   9E    2086 P  1.0   2.00  2000                          1#       60                     30 P     0120 080212    1 055 055-05179
  10A    2012 P  0.0   2.00                             INJECT                               0 P     0120 072709      055 055-03693
  10B    2073 P  1.0   2.00  2000                          1#       60                     30 P     0120 060512    1 055 055-30018
  10D         P  1.0   2.00  2000                          1#       60                     30 P     0120 071712    1 055 055-80327
  10E    2057 P  1.0   2.00  2000                          1#       60                     30 P     0120 080712    1 055 055-05165
  11A         P  1.0   2.00  2000                          1#       60                     30 P     0120 051012    1 055 055-04925
  11B    2079 P  1.0   2.00  2000                          1#       60                     30 P     0120 060612    1 055 055-30017
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RBR OPERATING, INC.              695716 P-5 ACTIVE (CONT)
 01141  ROLLERT, B. P.                    (CONT)
   11D        P  1.0   2.00  2000                          1#       60                     30 P     0120 071812    1 055 055-80328
   11E   2061 P  1.0   2.00  2000                          1#       60                     30 P     0120 080712    1 055 055-05180
   12A   2048 P  1.0   2.00  2000                          1#       60                     30 P     0120 051612    1 055 055-03742
   12B   2080 P  1.0   2.00  2000                          1#       60                     30 P     0120 060612    1 055 055-30016
   12D        P  1.0   2.00  2000                          1#       60                     30 P     0120 071812    1 055 055-20606
   12E   2085 P  1.0   2.00  2000                          1#       60                     30 P     0120 080912    1 055 055-05195
   13A   2037 P  0.0   2.00                             INJECT                              0 P     0120 072709      055 055-03743
   13B   2103 P  1.0   2.00  2000                          1#       60                     30 P     0120 061312    1 055 055-30010
   13D   2026 P  1.0   2.00  2000                          1#       60                     30 P     0120 072412    1 055 055-80330
   13E   2080 P  1.0   2.00  2000                          1#       60                     30 P     0120 080912    1 055 055-05196
   14A   2037 P  1.0   2.00  2000                          1#       60                     30 P     0120 051612    1 055 055-03744
   14B   2108 P  1.0   2.00  2000                          1#       60                     30 P     0120 061312    1 055 055-30011
   14D   2122 P  1.0   2.00  2000                          1#       60                     30 P     0120 072412    1 055 055-30007
   14E   2072 P  1.0   2.00  2000                          1#       60                     30 P     0120 081512    1 055 055-05166
   15A   2040 P  0.0   2.00                             INJECT                              0 P     0120 072409      055 055-03745
   15B   2054 P  1.0   2.00  2000                          1#       60                     30 P     0120 061512    1 055 055-30015
   15E   2074 P  1.0   2.00  2000                          1#       60                     30 P     0120 081512    1 055 055-05181
   16A   2042 P  1.0   2.00  2000                          1#       60                     30 P     0120 051712    1 055 055-03739
   16B   2102 P  1.0   2.00  2000                          1#       60                     30 P     0120 061512    1 055 055-30009
   16E   2074 P  1.0   2.00  2000                          1#       60                     30 P     0120 081712    1 055 055-05182
   17A   2036 P  1.0   2.00  2000                          1#       60                     30 P     0120 051712    1 055 055-03740
   17B   2133 P  1.0   2.00  2000                          1#       60                     30 P     0120 061912    1 055 055-30013
   17E   2094 P  1.0   2.00  2000                          1#       60                     30 P     0120 081712    1 055 055-05192
   18A   2042 P  1.0   2.00  2000                          1#       60                     30 P     0120 052212    1 055 055-03741
   18B   2136 P  1.0   2.00  2000                          1#       60                     30 P     0120 061912    1 055 055-30012
   18E   2086 P  1.0   2.00  2000                          1#       60                     30 P     0120 082112    1 055 055-05183
   19A   1966 P  1.0   2.00  2000                          1#       60                     30 P     0120 052212    1 055 055-04926
   19E   2087 P  1.0   2.00  2000                          1#       60                     30 P     0120 082112    1 055 055-05184
   20A   1940 P  1.0   2.00  2000                          1#       60                     30 P     0120 052312    1 055 055-30145
   20E   2101 P  1.0   2.00  2000                          1#       60                     30 P     0120 082312    1 055 055-05193
   21E   2103 P  1.0   2.00  2000                          1#       60                     30 P     0120 082312    1 055 055-05194
   22E   2066 P  1.0   2.00  2000                          1#       60                     30 P     0120 082912    1 055 055-05186
   23E   2059 P  1.0   2.00  2000                          1#       60                     30 P     0120 082912    1 055 055-05187
   24E   2060 P  2.0   2.00   500                          2#       60                     60 P     0120 083012    1 055 055-05188
  LSE TOTALS--OIL:      0 PRO,     89 EX.--GAS:        0 PRO,     4980 EX.   MO.ALLOW:    2670,    149400 MCF
RIDGELING WELL SALVAGE           711114 P-5 FLD OP
 03967  CARTWRIGHT, H. G.                 OASIT                     SEVR      156       0  NO RPT         0       0       0
    1         S  0.0                                  H15 VIOL                              0 P     0121 090199    1 055 055-05282
    2    2098 S  0.0                                  H15 VIOL                              0 P     0121 090299    1 055 055-81416
    3    2080 S  0.0                                  H15 VIOL                              0 P     0121 090399    1 055 055-05247
    4    2078 S  0.0                                  H15 VIOL                              0 P     0121 090699    1 055 055-05242
 06979  CARTRIGHT, H.G.                    APPRO                     SEVR                 0  NO RPT         0       0       0
RODESSA OPERATING COMPANY        723592 P-5 ACTIVE
 01033  MOORE, MAGGIE                                               SEVR                 0       0         0       0       0
   1A         E  0.0                                  14B2 EXT        SEE REMARKS         0 F     0120 050112      055 055-34900
   1R         E  0.0                                  14B2 EXT        SEE REMARKS         0 F     0120 050112      055 055-34899
   2A         E  0.0                                  14B2 EXT        SET UP ONE TIME     0 F     0120 050112      055 055-20557
    7         E  0.0                                  14B2 EXT                  09/11     0 F     0120 050112      055 055-80096
    9    2200 E  0.0                                  14B2 EXT                  09/11     0 F     0120 050112      055 055-30886
   10    2134 E  0.0                                  14B2 EXT                  09/11     0 F     0120 050112      055 055-31121
   12    2156 E  0.0                                  14B2 EXT                  09/11     0 F     0120 050112      055 055-33601
   13    2157 E  0.0                                  14B2 EXT                  09/11     0 F     0120 050112      055 055-33502
S & T SALVAGE                    741625 P-5 FLD OP
 03482  PATTON                              OASIT                     SEVR       57       0  NO RPT         0       0       0
    3    1989 S  0.0                                  H15 VIOL        SHUT IN PER W-1     0 F     0121 050199      055 055-01917
    4    2204 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0121 050199      055 055-01918
    7    2102 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0121 050199      055 055-05001
SAUR, JERRY                      748880 P-5 ACTIVE
 06739  HARDEMAN                            KEMCO                          21      93       3       729       4       0
   1    2047 P  3.0   2.00                          3#       60  ONE-WELL LEASE     90 P     5  0 080192    5 055 055-31364
SHEFTS & SHEFTS, INC.            773400 P-5 ACTIVE
 00992  BROWNE, HAL, 2.77 ACRES            KEMCO  DAVGP               144      93      44         0      43       0
      A    0 PROD,   3 SHUT-IN WELLS                  3           0                  90            TOT.POTE      2
*   8         P  0.5                                                                          P     0120 091412      055 055-01781
*   9         P  0.5                                                                          P     0120 091412      055 055-05118
*  10         P  0.5                                                                          P     0120 091412      055 055-30141
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:      90,          0 MCF
 01047  YOUNG, CHESTER                      ENTCO                                          0  NO RPT         0       0       0
    1         S  0.0                                  INJECT                                0 F     0120 080193      055 055-01361
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHEFTS & SHEFTS, INC.            773400 P-5 ACTIVE (CONTINUED)
 02475  YOUNG, J. M.                      KEMCO  DAVGP                      301     496     214         0     173       0
    1         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01748
    2         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01787
    3         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01789
    4         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01788
    5         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01749
    6         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01791
    7         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01750
    8         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01793
    9         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01794
   10    2195 P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-02133
   12    2207 P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-05004
   13         P  1.0   2.00                                  1#       60                     30 P     0120 091512      055 055-01795
   14    2265 P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-05005
   15    2116 P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-31292
   16         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-31293
   17    2136 P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-31294
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      960 EX.   MO.ALLOW:     480,     28800 MCF
 02493  PATTON, J. O., EST.               KEMCO  DAVGP                SEVR       73     124      30         0      31       0
    1         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-80696
    2    2206 P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-01841
    3         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-01842
    4         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-01843
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 05864  HUFF, CHARLES                     KEMCO  DAVGP                       74     124      28         0      27       0
    1    1900 P  1.5   2.00                                  2#       60                     60 P     0120 091612      055 055-81180
    7    1900 P  1.5   2.00                                  2#       60                     60 P     0120 091612      055 055-81181
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
 11325  BROWN, T. HARRY -A-               KEMCO  DAVGP                       59      62       0         0       0       0
   1B         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-01452
   9B    2190 P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-33986
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 11327  BROWN, T. HARRY -C-               KEMCO  DAVGP                      153      62       9         0      17       0
   5G         P  1.0   2.00                                  1#       60                     30 P     0120 091612      055 055-30608
   6G    2221 P  1.0   2.00                                  1#       60  PSUEDO RULES (S    30 P     0120 091612      055 055-30609
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
SHWJ OIL & GAS CO., INC.         779245 P-5 DELQ
 03332  STYLES, P. A.                     ENTCO                       SEVR       35       0  NO RPT         0       0       0
SOTOL ENERGY, INC.               802624 P-5 ACTIVE
 01118  DORN, JAMES                       SHELT                             111     155       1         0       0       0
   12         P  5.0   2.00                                  5#       60  ONE-WELL LEASE    150 P     5120 030594   93 055 055-32465
 04847  BLACKWELL, S. M.                  SHELT          COM0369T           18     744     256         0      80       0
    1    1984 P  0.8   2.00                                  1#       60                     30 P   A 0 60 032813    6 055 055-81151
    5    2114 P  0.7   2.00                                  1#       60                     30 P   A 0 60 032913    3 055 055-81153
    9    2208 E  0.0   2.00                             14B2 EXT        SHUT IN PER W-1      0 F   A 0 60 110112      055 055-81154
   10    2202 P  0.9   2.00                                  1#       60                     30 P   A 0 60 032513    7 055 055-81155
   11    2164 P  1.0   2.00                                  1#       60                     30 P   A 0 60 033013    2 055 055-30818
   12    2178 P  0.6   2.00                                  1#       60                     30 P   A 0 60 032413    6 055 055-30821
   13    1946 P  0.5   2.00                                  1#       60                     30 P   A 0 60 032613    4 055 055-30839
   15    2164 E  0.0   2.00                             14B2 EXT                 10/11      0 F   A 0 60 110112      055 055-30843
   16         P  0.8   2.00                                  1#       60                     30 P   A 0 60 031813    8 055 055-31107
   18    2146 E  0.0   2.00                             14B2 EXT                 10/11      0 F   A 0 60 110112      055 055-31211
   20    2166 P  0.8   2.00                                  1#       60                     30 P   A 0 60 032013   17 055 055-33013
   21    2193 P  0.4   2.00                                  1#       60                     30 P   A 0 60 030913   12 055 055-33014
   24    2206 P  0.8  40.00                                  1#     1142                     30 P   A 0 60 031013    5 055 055-34530
   25    2206 P  0.6   2.00                                  1#       60                     30 P   A 0 60 031213   12 055 055-34529
   26    2211 P  0.7   2.00                                  1#       60                     30 P   A 0 60 031313    7 055 055-34536
   27    2827 P  0.6   2.00                                  1#       60                     30 P   A 0 60 031713    6 055 055-34535
   28    2220 E  0.0   2.00                             14B2 EXT                 10/11      0 F   A 0 60 110112      055 055-34547
   29    2230 P  0.4   2.00                                  1#       60                     30 P   A 0 60 030813    5 055 055-34546
   30    2212 P  0.2   2.00                                  1#       60                     30 P   A 0 60 030613    6 055 055-34576
   31    2206 P  0.3   2.00                                  1#       60                     30 P   A 0 60 030513    3 055 055-34577
   32    2209 P  1.8   2.00                                  2#       60                     60 P   A 0 60 030413   13 055 055-34553
   33    2230 P  0.7   2.00                                  1#       60                     30 P   A 0 60 030213    7 055 055-34558
   34    2220 P  0.6   2.00                                  1#       60                     30 P   A 0 60 031113    6 055 055-34562
   35    2200 P  1.5   2.00                                  2#       60                     60 P   A 0 60 030713    4 055 055-34569
   36    2200 P  0.6   2.00                                  1#       60                     30 P   A 0 60 030313   11 055 055-34825
   37    2200 E  0.0   2.00                             14B2 EXT                 10/11      0 F   A 0 60 110112      055 055-34826
   40    2222 P  0.4   2.00                                  1#       60                     30 P   A 0 60 040113    6 055 055-34840
   41    2234 P  0.5   2.00                                  1#       60                     30 P   A 0 60 040213   12 055 055-34839
  LSE TOTALS--OIL:      0 PRO,     25 EX.--GAS:        0 PRO,     2462 EX.   MO.ALLOW:     750,     73860 MCF
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SOTOL ENERGY, INC.                802624 P-5 ACTIVE (CONTINUED)
 05390  CALLIHAN, DOROTHY                  SHELT                                 111     124       6         0       8       0
    1    2085 P  1.0   2.00                                  1#       60                        30 P     0120 100412    7 055 055-30860
    1D   2260 E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-81175
    2    2130 P  1.0   2.00                                  1#       60                        30 P     0120 100512    8 055 055-31083
    3    2128 P  2.0   2.00                                  2#       60                        60 P     0120 100612    5 055 055-31093
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     120,      5400 MCF
 07057  COSEY-DORN -A-                     SHELT                                  54     341       9         0      10       0
    1    1966 P  2.0   2.00                                  2#       60                        60 P     0120 081412   11 055 055-32089
    2    1964 E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32092
    3    1945 E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32087
    4         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32086
    5    2134 P  1.0   2.00                                  1#       60                        30 P     0120 081012   11 055 055-31941
    6    1970 E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-31940
    7         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-31939
    8         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32084
    9         P  1.0   2.00                                  1#       60                        30 P     0120 081112   11 055 055-32103
   10         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32083
   11         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32050
   12         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-31947
   13         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32090
   14         P  1.0   2.00                                  1#       60                        30 P     0120 081512   10 055 055-32088
   15         P  1.0   2.00                                  1#       60                        30 P     0120 080712   21 055 055-32039
   16         E  0.0   2.00                              14B2 EXT                  10/11     0 F     0120 050112      055 055-32040
   17    2156 P  1.0   2.00                                  1#       60                        30 F     0120 080912   22 055 055-32038
   18         P  1.0   2.00                                  1#       60                        30 P     0120 081712   16 055 055-32037
   19    2139 P  1.0   2.00                                  1#       60                        30 P     0120 081812   15 055 055-32036
   20         P  1.0   2.00                                  1#       60                        30 P     0120 081212    7 055 055-31098
   21    1922 P  1.0   2.00                                  1#       60                        30 P     0120 081312    5 055 055-31099
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     330,     18000 MCF
 07273  COSEY-DORN -B-                     SHELT                                                0  NO RPT         0       0       0
    7    2433 S  0.0                                     INJECT                                   0 F     0120 080194      055 055-81294
 08489  BLACKWELL, S.M. -B-                SHELT          COM0369T            -33      31      50         0      21      99
    4    2243 P  1.9                                     1         2                         30 P   A 0 60 030113    8 055 055-81305
 13824  DORN-REECE UNIT                    SHELT                                   40     217     209         0     120       0
      H    1 PROD,                                       7          60                     210            TOT.POTE      4
         0000000000000000000000000000000000000000000000000000000
*   1H        P  3.3                                                                        P     0120 080812  333 055 055-34720
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:     210,      1800 MCF
SPILLER, J. A. COMPANY            809857 P-5 ACTIVE
 00984  MOORE, MARLIN                     SHELT                                  125      62       1         0       1       0
    3    2084 P  1.0   2.00  1000                            1#       60                        30 P     0120 071612    1 055 055-01037
    5    2130 P  1.0         2000                            1         2  SEE REMARKS          30 P     0120 071612    1 055 055-01039
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       62 EX.   MO.ALLOW:      60,      1860 MCF
 00985  MOORE, MARLIN W. -A-              SHELT                                  100      93      54         0      10       0
    1    2144 P  1.0   2.00  1000                            1#       60                        30 P     0120 071712    1 055 055-80034
    2    2177 P  1.0   2.00  1000                            1#       60                        30 P     0120 071712    1 055 055-01137
    3    2172 P  1.0   2.00  1000                            1#       60                        30 P     0120 071712    1 055 055-01242
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 00998  CHEW, H. W.                        SHELT                                  100     310      99       299     100       0
    1         P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-80049
    4    2200 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-01146
    5    2167 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-01147
    6    2202 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-01168
    7    2217 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-01170
    8    2212 P  1.0  40.00  1000                            1#     1142                        30 P     0120 071812    1 055 055-01169
    9    2186 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-01171
   17    2212 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-05159
   18    2312 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-05122
   19    2217 P  1.0   2.00  1000                            1#       60                        30 P     0120 071812    1 055 055-05123
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,     1682 EX.   MO.ALLOW:     300,     50460 MCF
 02405  ROEBUCK, M.                        SHELT                                  100     713     171         0     176       0
    2    2137 P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01031
    3         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01013
    4         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01014
    5         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01015
    8         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-80690
    9         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01017
   10         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01018
   12         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01020
   13         P  1.0   2.00  1000                            1#       60                        30 P     0120 072312    1 055 055-01021
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SPILLER, J. A. COMPANY          809857 P-5 ACTIVE (CONT)
 02405  ROEBUCK, M.                        (CONT)
   14         P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01022
   15         P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01023
   16    2190 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01114
   17    2168 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01115
   18    2190 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01116
   19    2197 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01117
   20    2202 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01118
   21    2154 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01119
   23    2206 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-01111
   25    2160 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-30140
   26    2162 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-30144
   27    2134 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-31252
   28    2136 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-31253
   29    2162 P  1.0   2.00  1000                          1#       60                     30 P     0120 072312    1 055 055-31254
  LSE TOTALS--OIL:      0 PRO,     23 EX.--GAS:        0 PRO,     1380 EX.   MO.ALLOW:     690,     41400 MCF
 02569  MOORE, MARLIN W. -B-                SHELT                                 130     124      10         0      10         0
    2    2142 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01035
    3    2214 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01102
    4RD  2150 S  0.0                                    INJECT                               0 F     0120 090193      055 055-01103
    5    2217 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-80726
    6    2213 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-80727
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03464  MOORE, MARLIN -C-                   SHELT                                 120     124      10         0      10         0
    1    2191 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01098
    2    2235 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01099
    4    2216 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01100
    6    2201 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-80890
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 03520  MOORE, MARLIN W. -F-                SHELT                                 110     155      10         0      38         0
    1    2202 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01106
    2R   2000 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-30513
    3    2182 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01108
    4    2175 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01109
    5    2167 P  1.0   2.00  1000                          1#       60                     30 P     0120 071612    1 055 055-01110
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
STONEGATE OPERATORS, INC.       823814 P5 ACT-EXT
 07983  HARDEMAN, J. W.                     ENTCO                    SEVR      131       0       0         0       0         0
    2    2070 S  0.0                                    H15 VIOL                             0 F     0120 112710      055 055-32529
TEN-KEY INC.                    841395 P-5 DELQ
 08792  GARWOOD, ROBERT P.                  ENTCO  DAVGP             SEVR       30       0  NO RPT         0       0         0
    1    2200 S  0.0                                    H15 VIOL                             0 P     0121 080193      055 055-33008
    3    2215 S  0.0                                    H15 VIOL                             0 P     0121 080193      055 055-33035
    4    2122 S  0.0                                    H15 VIOL                             0 P     0121 080193      055 055-33210
TEXAS GULF OIL & GAS INC.       846089 P-5 ACTIVE
 08502  HARRIS, HERMAN -A-                  ENTCO                                  18     186     135         0     181         0
    1    2040 P  2.0   2.00                                2#       60                    60 P     0120 101312    5 187 187-32249
    2    2054 P  2.0                                       1        2                    30 P     0120 101512    4 187 187-32250
    3    2016 P  3.0                                       1        2                    30 P     0120 101412    5 187 187-32251
    4    1960 P  2.0                                       1        2                    30 P     0120 100712    4 187 187-03063
    5    1985 P  0.5                                       1        2                    30 P     0120 100812    3 187 187-03064
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,       68 EX.   MO.ALLOW:     180,      2040 MCF
TEXAS PETROLEUM INVESTMENT CO.  847710 P-5 ACTIVE
 01055  BAKER, A. J.                        ENTCP          COM0204M          117    5611    5572         0    4549         0
      A   23 PROD,   5 INJ,   7 SHUT-IN WELLS              213       1680                 6390            TOT.POTE    222
*   1ST      P 23.0                                    DLQ FORM                                P     0120 090612 1783 187 187-33357
*   2        S  0.0                                    INJECT                                  F     0  0 080194      187 187-00084
*   3ST      P 64.0                                                                            P     0100 103011 1562 187 187-33388
*   4H       P 14.0                                                                            P     0120 082912 3842 187 187-33392
*   6H       P 10.0                                                                            P     0120 090612 2294 187 187-33419
*   7        P  3.0                                                                            P     0120 091212  348 187 187-00089
*   7H       E  0.0                                    14B2 EXT                 09/12          P     0120 050112      187 187-33452
*   8ST      P 45.0                                                                            P     0120 082912 2374 187 187-33451
*   9        P  1.4                                                                            P     0120 090712   32 187 187-00091
*   9H       P 10.0                                                                            P     0120 090912 8918 187 187-33465
*  10        P  3.0                                                                            P     0120 090712  135 187 187-00092
*  10H       P  0.0                                    DLQ FORM        14B2 EXT  09/12          P     0120 050112      187 187-33468
*  11H       P 11.0                                                                            P     0120 102312 1019 187 187-33471
*  13        P  3.4                                                                            P     0120 101612  774 187 187-80203
*  17H       S  0.0                                    SHUT-IN                                 P     0120 050112      187 187-33555
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 01055  BAKER, A. J.                          (CONT)
*  20         P  1.0                                                                                P     0120 091912  228 187 187-80206
*  25         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      187 187-80208
*  28         P  1.2                                                                                P     0120 091212  376 187 187-80209
*  29         P  1.4                                                                                P     0120 102312  240 187 187-80210
*  34         P  1.5                                                                                P     0120 101712  137 187 187-80211
*  35         P  2.3                                                                                P     0120 101712 1092 187 187-00110
*  37         P  1.5                                                                                P     0120 092512  442 187 187-80213
*  41         P  4.6                                                                                P     0120 100712  358 187 187-01796
*  42         P  1.0                                                                                P     0120 102012  402 187 187-01797
*  44         P  4.0                                                                                P     0120 101012 1896 187 187-02950
*  45         P  1.6                                                                                P     0120 101612  744 187 187-02831
*  46         P  1.6                                                                                P     0120 091812  503 187 187-02949
*  47         S  0.0                                      INJECT                                    F     0  0 031998      187 187-30380
*  48         P  1.4                                                                                P     0120 082812  125 187 187-30402
*  49         S  0.0                                      INJECT                                    F     0  0 110905      187 187-30484
*  50         S  0.0                                      INJECT                                    F     0  0 080195      187 187-33097
*  51         P  5.0                                                                                P     0120 100712 2299 187 187-33204
*  52         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      187 187-33261
*  53         P  6.0                                      DLQ FORM                                  P     0120 082912 6042 187 187-33426
*  54         S  0.0                                      INJECT                                    F     0  0 031595      187 187-33446
*  55         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      187 187-33477
  LSE TOTALS--OIL:      0 PRO,    213 EX.--GAS:        0 PRO,     1680 EX.   MO.ALLOW:    6390,     50400 MCF
 01056  BRANYON, W.                          ENTCP          COM6335M            15     372     304         0     280       0
     A    5 PROD,   1 SHUT-IN WELLS                          11@        300                 330             TOT.POTE     12
*   9         P  2.5                                                                                P     0120 090512  794 055 055-02774
*  11         P  1.5                                                                                P     0120 090512  404 055 055-02776
*  15         P  1.5                                                                                P     0120 090512   33 055 055-02780
*  16         P  4.5                                                                                P     0120 090512  836 055 055-02781
*  18         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      055 055-02838
*  19         P  2.0                                                                                P     0120 090512  333 055 055-02939
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     330,      9000 MCF
 01057  BYRD, CHESTER                        ENTCP          COM6335M             5      93      88         0      79       0
     A    2 PROD,   1 SHUT-IN WELLS                           3        120                  90             TOT.POTE      3
*   5         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      055 055-03572
*   7         P  1.5                                                                                P     0120 100912  460 055 055-03573
*   8         P  1.0                                                                                P     0120 100912  380 055 055-03574
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      90,      3600 MCF
 01060  BYRD, LEE FEE                        ENTCP          COM6335M             6     248     223         0     178       0
     A    4 PROD,   1 SHUT-IN WELLS                           8        240                 240             TOT.POTE      8
*   1         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      055 055-03580
*   2         P  1.7                                                                                P     0120 091812  475 055 055-03137
*   4         P  1.5                                                                                P     0120 091812  325 055 055-03139
*   6         P  3.2                                                                                P     0120 091812 1152 055 055-05382
*   9         P  1.5                                                                                P     0120 091812  405 055 055-30738
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     240,      7200 MCF
 01063  DORSET-MERRIWEATHER                 ENTCP          COM6335M             4     310     294         0     267       0
   9         P 10.0  40.00                                  10#     1142                 300 P     0120 091212 1870 055 055-03250
 01064  DORSET-TILLER                       ENTCP          COM6335M             7      62      59         0      53       0
     A    1 PROD,                                            2          60                  60             TOT.POTE      2
*   3         P  2.0                                                                                P     0120 090412  562 055 055-03407
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:      60,      1800 MCF
 01066  GIDEON, T. C.                       ENTCP          COM6335M            23     434     412         0     370       0
     A    6 PROD,   2 SHUT-IN WELLS                          14         360                 420             TOT.POTE     14
*   1         P  2.5                                                                                P     0120 100312  475 055 055-80140
*   1H        E  0.0                                      14B2 EXT                  09/12           P     0120 050112      055 055-34708
*   6         P  1.5                                                                                P     0120 100312  648 055 055-03586
*  13         P  2.1                                                                                P     0120 100312  835 055 055-03591
*  14         P  1.7                                                                                P     0120 100312  576 055 055-03592
*  19         P  2.2                                                                                P     0120 100312  676 055 055-03597
*  20         E  0.0                                      14B2 EXT                  09/12           P     0120 050112      055 055-03598
*  23         P  3.2                                                                                P     0120 100312  680 055 055-03602
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     420,     10800 MCF
 01073  GRAYBURG-MCKEAN                     GULFM  DAVGP                                       0  NO RPT         0       0       0
   1A   2115 E  0.0                                      14B2 EXT                  09/12     0 P     0120 050112      187 187-80214
   4    1958 E  0.0                                      14B2 EXT                  09/12     0 P     0120 050112      187 187-80215
   4A   2068 E  0.0                                      14B2 EXT                  09/12     0 P     0120 050112      187 187-32756
  14    1774 E  0.0                                      14B2 EXT                  09/12     0 P     0120 050112      187 187-80216
  21    2250 E  0.0                                      14B2 EXT                  09/12     0 F     0120 080194      187 187-32755
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONTINUED)
 01074  GRAYBURG-MERRIWEATHER                ENTCP         COM6335M             4     124     118         0     106       0
    5         P  3.8  40.00                                   4#     1142                    120 P     0120 100912  892 055 055-80146
 01077  HARDEMAN, E. J.                      ENTCP         COM6335M            13     155     146         0     110       0
      A    4 PROD,   1 SHUT-IN WELLS                          5         240                 150            TOT.POTE      5
*   3         P  1.5                                                                                P     0120 092012  605 055 055-03554
*   6         P  1.1                                                                                P     0120 092012  423 055 055-03557
*   8         P  1.1                                                                                P     0120 092012  360 055 055-03559
*  11         P  1.0                                                                                P     0120 092012  450 055 055-03562
*  13         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03564
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       240 EX.   MO.ALLOW:     150,      7200 MCF
 01080  LEBOW-MERRIWEATHER                  ENTCP         COM6335M             3      62      29         0      28       0
      A    1 PROD,   2 SHUT-IN WELLS                          2          60                  60            TOT.POTE      2
*   2         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-80153
*   6         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-80154
*   7         P  1.2                                                                                P     0120 100912  488 055 055-80155
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,        60 EX.   MO.ALLOW:      60,      1800 MCF
 01081  MARINES, L.                         ENTCP         COM0204M            63    3131    2976         0    2700       0
      A   14 PROD,   1 INJ,   3 SHUT-IN WELLS                101         900                3030            TOT.POTE    100
*   1H        P 15.5                                                                                P     0120 092712 5417 187 187-33410
*   2H        P 53.0                                                                                P     0120 100712 1089 187 187-33473
*   2WD       S  0.0                                        INJECT                                  F     0  0 080194      187 187-02946
*   3         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-01660
*   5         P  1.4                                                                                P     0120 102112  389 187 187-01662
*   6         P  1.8                                                                                P     0120 102112  576 187 187-01663
*   8         P  5.0                                                                                P     0120 102112  546 187 187-01665
*  11         P  9.0                                                                                P     0120 101012 1114 187 187-80217
*  12         P  1.0                                                                                P     0120 082112  276 187 187-80218
*  14         P  1.0                                                                                P     0120 101912  575 187 187-80219
*  17         P  3.0                                                                                P     0120 101912  768 187 187-01674
*  18         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-80222
*  22         P  1.0                                                                                P     0120 082112  573 187 187-01679
*  23         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-01680
*  25         P  1.0                                                                                P     0120 102212  515 187 187-01682
*  26         P  1.5                                                                                P     0120 102212  587 187 187-01683
*  28         P  1.2                                                                                P     0120 102212  391 187 187-02947
*  29         P  4.5                                                                                P     0120 101012 1505 187 187-33257
  LSE TOTALS--OIL:      0 PRO,    101 EX.--GAS:        0 PRO,       900 EX.   MO.ALLOW:    3030,     27000 MCF
 01082  MCKEAN, A. J. & J. M.               ENTCP  TXPIC  COM0204M            98    5177    4457         0    4426       0
      A   18 PROD,   2 INJ,   9 SHUT-IN WELLS                182        1200                5460            TOT.POTE    182
*   1H        P 27.0                                                                                P     0120 083012 5013 187 187-33379
*   2         P  3.0                                                                                P     0120 092712  415 187 187-80224
*   2H        E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-33378
*   3H        E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-33406
*   4         P  2.0                                                                                P     0120 092712  576 187 187-01637
*   4H        P  6.0                                                                                P     0120 082512 1904 187 187-33405
*   4ST       P 10.0                                                                                P     0100 102811 2139 187 187-33405
*   5H        E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-33464
*   6ST       E  0.0                                        DLQ FORM        14B2 EXT   09/12        P     0120 050112      187 187-33463
*   7-H       E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-33469
*   9H        P 13.0                                                                                P     0120 071612 1693 187 187-33550
*  10H        P 54.0                                                                                P     0120 082612 2154 187 187-33563
*  12         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-80225
*  17         P  3.1                                        H15 VIOL                               P     0120 092712  309 187 187-80226
*  18         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-01645
*  23         P  6.5                                                                                P     0120 091912 1220 187 187-80229
*  24         P  3.1                                                                                P     0120 091912 1275 187 187-03485
*  25         P 11.0                                                                                P     0120 092712  788 187 187-80231
*  26         P  3.2                                                                                P     0120 092712  595 187 187-80232
*  31         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-01657
*  32         P  2.4                                                                                P     0120 092712  201 187 187-02952
*  33         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-30381
*  34         P 13.0                                                                                P     0120 092112 4040 187 187-30404
*  35         P  3.4                                                                                P     0120 092112  709 187 187-30482
*  36         P  8.0                                                                                P     0120 083012 6210 187 187-30481
*  37         S  0.0                                        INJECT                                  F     0  0 080194      187 187-31807
*  38         S  0.0                                        INJECT                                  F     0  0 080194      187 187-33136
*  39         P 11.0                                                                                P     0120 083012 5363 187 187-33228
*  40         P  2.0                                                                                P     0120 092212  641 187 187-33258
  LSE TOTALS--OIL:      0 PRO,    182 EX.--GAS:        0 PRO,      1200 EX.   MO.ALLOW:    5460,     36000 MCF
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                                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 01089  MERCER, MILLS                        (CONT)
*  24         S  0.0                                   INJECT                                          F     0  0 080194      055 055-34318
*  25         P  2.6                                                                                   P     0120 092612  562 055 055-34351
  LSE TOTALS--OIL:      0 PRO,     42 EX.--GAS:        0 PRO,       540 EX.   MO.ALLOW:    1260,     16200 MCF
 01090  MERCER, W. F.                        ENTCP        COM6335M              6     992     926          0     843       0
      A    7 PROD,   1 INJ,   7 SHUT-IN WELLS              32         480                  960            TOT.POTE     32
*   1         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-80179
*   1H        P 20.0                                                                                     P     0120 101612 8784 055 055-34782
*   2         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-80180
*   2WD       S  0.0                                   INJECT                                              F     0  0 060496      055 055-80181
*   3         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02656
*   4         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02892
*   6         P  2.0                                                                                     P     0120 101612  508 055 055-80182
*   7         P  2.0                                                                                     P     0120 100912  407 055 055-80183
*  11         P  4.0                                                                                     P     0120 100912  600 055 055-80185
*  12         P  1.0                                                                                     P     0120 100912  178 055 055-80186
*  15         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02658
*  16         P  1.0                                                                                     P     0120 100912  247 055 055-80189
*  19         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02888
*  20         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02662
*  21         P  2.0                                                                                     P     0120 100912  454 055 055-02889
  LSE TOTALS--OIL:      0 PRO,     32 EX.--GAS:        0 PRO,       480 EX.   MO.ALLOW:     960,     14400 MCF
 01091  MERCER, W. M.                        ENTCP        COM6335M                248     206          0     187       0
      A    2 PROD,   2 SHUT-IN WELLS                8         120                  240            TOT.POTE      7
*   1         P  3.0                                                                                     P     0120 090312  736 055 055-02848
*   2         P  4.0                                                                                     P     0120 090312  341 055 055-02849
*   7         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02854
*  11         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-02857
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,       120 EX.   MO.ALLOW:     240,      3600 MCF
 01092  MOORE, MAGGIE                        ENTCP        COM6335M               24    3193    3114          0    2838       0
      A   14 PROD,   2 INJ,   5 SHUT-IN WELLS             131         960                 3930            TOT.POTE    111
*   1H        P 24.0                                                                                     P     0120 102312 1420 055 055-34549
*   2H        P  1.9                                                                                     P     0120 100912  306 055 055-34642
*   3H        P  6.2                                                                                     P     0120 100912 3774 055 055-34647
*   4H        P  2.5                                                                                     P     0120 100912  121 055 055-34690
*   5         P  1.8                                                                                     P     0120 100912  290 055 055-03261
*   6H        P 17.5                                                                                     P     0120 100812 1104 055 055-34781
*   7H        P 21.0                                                                                     P     0120 100612 7199 055 055-34780
*   9         P  5.0                                                                                     P     0120 100812  631 055 055-80193
*  10         P  5.5                                                                                     P     0120 100912 1238 055 055-80194
*  12         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-80195
*  14         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-80196
*  16         P  1.7                                                                                     P     0120 100912  936 055 055-80197
*  24         P  1.0                                                                                     P     0120 080812  103 055 055-04920
*  25         P  6.0                                                                                     P     0120 100912 2028 055 055-03274
*  27         P  1.4                                                                                     P     0120 100912  259 055 055-03276
*  28         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-30675
*  29         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-30737
*  30D        S  0.0                                   INJECT                                              F     0  0 080194      055 055-33628
*  31         E  0.0                                   14B2 EXT                   09/12                    P     0120 050112      055 055-34230
*  32         S  0.0                                   INJECT                                              P     0  0 062498      055 055-34301
*  33         P 15.0                                                                                     P     0120 100612 1053 055 055-34778
  LSE TOTALS--OIL:      0 PRO,    131 EX.--GAS:        0 PRO,       960 EX.   MO.ALLOW:    3930,     28800 MCF
 01093  PROCTOR, G. W.                       ENTCP        COM6335T                6     868     758          0     686       0
      A   10 PROD,   2 INJ,   8 SHUT-IN WELLS              26         720                  780            TOT.POTE     26
*   1         S  0.0                                   INJECT                                              F     0  0 020195      055 055-03283
*   1H        P  3.5                                                                                     P     0 60 040513 1462 055 055-34660
*   2         P  1.6                                                                                     P     0 60 040513  502 055 055-80198
*   2H        E  0.0                                   14B2 EXT                   09/13                    P     0 60 110112      055 055-34665
*   3B        P  2.0                                                                                     P     0 60 040713  593 055 055-80147
*   5         P  2.0                                                                                     P     0 60 040513  533 055 055-80200
*   6         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-80201
*   7         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-80202
*   8B        P  5.5                                                                                     P     0 60 040913  851 055 055-03311
*   9B        P  2.2                                                                                     P     0 60 030813  326 055 055-80150
*  13         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-80207
*  15         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-80209
*  18         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-03299
*  19         E  0.0                                   14B2 EXT                   09/12                    P     0 60 110112      055 055-80211
*  24         P  2.0                                                                                     P     0 60 040513  534 055 055-80214
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 01093  PROCTOR, G. W.                        (CONT)
*  26         P  1.0                                                                                P     0 60 040613  217 055 055-03307
*  28         P  1.0                                                                                P     0 60 040613  186 055 055-03309
*  29         E  0.0                                        14B2 EXT                   09/12        P     0 60 110112      055 055-03456
*  30         P  5.0                                                                                P     0 60 040613  951 055 055-03317
*  31D        S  0.0                                        INJECT                                  F     0  0 020195      055 055-34300
  LSE TOTALS--OIL:      0 PRO,     26 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     780,     21600 MCF
 01095  RIOS, LAURA                          ENTCP          COM6335M            12      93      58         0      54       0
     A    2 PROD,                                              3         120                 90             TOT.POTE     3
*   7         P  1.5                                                                                P     0120 090212  515 055 055-03330
*   8         P  0.9                                                                                P     0120 090212  460 055 055-03460
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      90,      3600 MCF
 01096  RIOS, R.                             ENTCP          COM6335M            16     434     412         0     373       0
     A    7 PROD,   1 INJ,  11 SHUT-IN WELLS                  14         480                420             TOT.POTE    14
*   1-A       P  1.5                                                                                P     0120 092712  676 055 055-80221
*   1H        P  3.6                                                                                P     0120 090812  458 055 055-34702
*   2         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-80222
*   2WD       S  0.0                                        INJECT                                  F     0  0 080194      055 055-05177
*   5         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03324
*   6         P  1.6                                                                                P     0120 090812  328 055 055-03325
*   7-A       P  2.5                                                                                P     0120 092712 1209 055 055-03542
*  10         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03334
*  12         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-80224
*  13         P  1.0                                                                                P     0120 090812  288 055 055-80225
*  16         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-80226
*  23         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03331
*  25         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03341
*  27         P  2.1                                                                                P     0120 090812  648 055 055-03343
*  28         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03344
*  33         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03349
*  34         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03461
*  35         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03462
*  36         P  1.6                                                                                P     0120 090812  455 055 055-03463
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     420,     14400 MCF
 01099  ROBERTS, FRANK                       ENTCP          COM6335T             3      31      29         0      27       0
    1         P  1.0   2.00                                  1#         60                 30 P   A 0 60 041213  121 055 055-02788
    2    2527 S  0.0   2.00                                 INJECT                           0 F     0 60 020195      055 055-02789
 01100  ROBERTS, J. M.                       ENTCP          COM0204M                         0  NO RPT         0       0       0
     A    0 PROD,   1 SHUT-IN WELLS                          0@$          0                  0             TOT.POTE     0
*  15         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-30483
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01101  ROBERTS FEE                          ENTCP          COM0204M                       186     141     177     129       0
     A    3 PROD,   1 INJ,   2 SHUT-IN WELLS                   6         240                180             TOT.POTE     6
*   1         S  0.0                                        INJECT                                  F     0  0 091305      187 187-33505
*   3         P  1.4                                                                                P     0120 092012  180 187 187-00185
*   5         P  2.6                                                                                P     0120 082212  409 187 187-01705
*  11         P  1.3                                                                                P     0120 101712  603 187 187-00189
*  15         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-02836
*  16         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      187 187-31111
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     180,      7200 MCF
 01102  SCHUBERT, A. H.                      ENTCP          COM0204M             5     155     133         0     121       0
     A    2 PROD,                                              5         120                150             TOT.POTE     5
*  11         P  2.4                                                                                P     0120 101112  436 187 187-01618
*  17         P  2.0                                                                                P     0120 101112  688 187 187-01624
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     150,      3600 MCF
 01103  SHANKLIN, W. R.                      ENTCO  TXPIC  COM0204M             1      62      46         0      41       0
     A    1 PROD,                                              2          60                 60             TOT.POTE     2
*   5         P  1.5                                                                                P     0120 101112  421 187 187-01689
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:      60,      1800 MCF
 01105  STAIR, O. F.                         ENTCP          COM6335M            12    1581    1483       127    1343       0
     A    7 PROD,  18 SHUT-IN WELLS                          115         420               3450             TOT.POTE    85
*   1         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03351
*   1H        P  9.0                                                                                P     0120 091112 1418 055 055-34575
*   2         P  1.1                                                                                P     0120 091112  512 055 055-80231
*   2H        P 41.0                                                                                P     0120 102312 4174 055 055-34648
*   3H        P 24.0                                                                                P     0120 071412 2024 055 055-34789
*   4         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03354
*   4H        S  0.0                                        SHUT-IN                                 P     0120 050112      055 055-34790
*   5         P  1.0                                                                                P     0120 091112  290 055 055-03355
*   6         E  0.0                                        14B2 EXT                   09/12        P     0120 050112      055 055-03356
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 01105  STAIR, O. F.                          (CONT)
*  13         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80232
*  16         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-03365
*  17         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80234
*  18         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-03367
*  19         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80236
*  21         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-03369
*  22         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80238
*  23         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80239
*  25         E  0.0                                  14B2 EXT                  09/12       F     0  0 080194      055 055-03373
*  27         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-03375
*  28         P  1.0                                                                      P     0120 091112  420 055 055-03376
*  29         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-03458
*  30         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-30739
*  31         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-34231
*  32         P  7.5                                                                      P     0120 100412 1100 055 055-34298
*  33         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-34299
  LSE TOTALS--OIL:      0 PRO,    115 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:    3450,     12600 MCF
 01107  TABOR, W. H.                          ENTCP         COM6335M            27    3348    3123         0    2849       0
 HORIZONTAL HOLE
     A   24 PROD,   3 INJ,  21 SHUT-IN WELLS              108        1620                3240            TOT.POTE    111
*   2         P  2.0                                                                      P     0120 081412  323 055 055-80241
*   2H        P  6.0                                                                      P     0120 081612  810 055 055-34582
*   3-A       P  2.0                                                                      P     0120 101112  176 055 055-02725
*   3H        E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-34651
*   4H        S  0.0                                  SHUT-IN                             P     0120 050112      055 055-34650
*   5H        P 25.0                                  DLQ FORM                            P     0120 081612 1410 055 055-34794
*   6         S  0.0                                  SHUT-IN                             P     0120 050112      055 055-02814
*   6-A       P  2.0                                                                      P     0120 101112  405 055 055-02814
*   7-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02815
*   8-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80242
*  10-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80243
*  11-A       P  2.0                                                                      P     0120 101112  259 055 055-80245
*  12-A       P  1.5                                                                      P     0120 101112  326 055 055-80247
*  13-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02812
*  14         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80249
*  14-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02734
*  15         P  5.0                                                                      P     0120 081412  593 055 055-80251
*  15-A       E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80252
*  16         P  4.0                                                                      P     0120 081412  289 055 055-80253
*  17         P  1.7                                                                      P     0120 101012  468 055 055-80254
*  18         P  2.0                                                                      P     0120 081512  505 055 055-80255
*  22         P  7.0                                                                      P     0120 081412 2540 055 055-80258
*  23         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-80259
*  25         P  4.0                                                                      P     0120 081512  683 055 055-80261
*  26         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02829
*  28         S  0.0                                  INJECT                              F     0  0 080194      055 055-02695
*  32         P  2.0                                                                      P     0120 101212  334 055 055-02699
*  34         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02701
*  36         E  0.0                                  14B2 EXT                  09/13       P     0120 050112      055 055-02703
*  38         P  2.0                                                                      P     0120 081512  209 055 055-02705
*  42         P  2.0                                                                      P     0120 101212   93 055 055-02709
*  44         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02711
*  45         P  2.0                                                                      P     0120 101212  468 055 055-02712
*  47         P  1.0                                                                      P     0120 081512   75 055 055-80263
*  48         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-02714
*  50         P  2.0                                                                      P     0120 081512  371 055 055-05313
*  54         P  3.0                                                                      P     0120 081612  576 055 055-02719
*  55         P  2.0                                                                      P     0120 081612   77 055 055-02720
*  56         P  3.0                                                                      P     0120 081612  594 055 055-02842
*  57         P  1.0                                                                      P     0120 101212   10 055 055-30518
*  59         P  2.0                                                                      P     0120 081612  396 055 055-30674
*  60         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-30570
*  61         E  0.0                                  14B2 EXT                  09/12       P     0120 050112      055 055-30742
*  65D        S  0.0                                  INJECT                              F     0  0 080194      055 055-31475
*  66         S  0.0                                  INJECT                              F     0  0 080194      055 055-33698
*  67         P  2.0                                                                      P     0120 061412   40 055 055-33697
*H  1ST       P  8.0                                  DLQ FORM                            P     0120 081412  634 055 055-34498
*H  4ST       P 14.0                                  DLQ FORM                            P     0120 081412 5034 055 055-34650
  LSE TOTALS--OIL:      0 PRO,    108 EX.--GAS:        0 PRO,     1620 EX.   MO.ALLOW:    3240,     48600 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONTINUED)
 01108  TILLER, W. J.                        ENTCP         COM6335M            20     155     146         0     134       0
      A    3 PROD,   1 INJ,   3 SHUT-IN WELLS                 5         240                  150            TOT.POTE      5
*   1         P  1.0                                                                                  P     0120 090412  141 055 055-80265
*   1H        E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-34674
*   2         S  0.0                                        INJECT                                      F     0  0 062399      055 055-03399
*   4         P  1.0                                                                                  P     0120 090412  226 055 055-03401
*   6         P  3.0                                                                                  P     0120 090412  343 055 055-03403
*   7         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-03404
*  11         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-80266
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     150,      7200 MCF
 01110  TRAMMELL, H. S.                     ENTCP         COM6335M            10    1922    1090         0    1044       0
      A   11 PROD,   2 INJ,   4 SHUT-IN WELLS                31         780                  930            TOT.POTE     31
         ORD#01-234195/2AC SPCG/150FT TO LEASE LINE/W-1S SNT TO
*   2D        S  0.0                                        INJECT                                      F     0  0 080194      055 055-02799
*   3         P  1.0                                                                                  P     0120 090612  299 055 055-02800
*   4         P  5.0                                                                                  P     0120 090412 1032 055 055-02801
*  12         P  6.0                                                                                  P     0120 090412  703 055 055-80274
*  13         P  3.0                                                                                  P     0120 090412  373 055 055-02737
*  16         P  2.0                                                                                  P     0120 090412  131 055 055-02740
*  22         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-02745
*  23         P  3.0                                                                                  P     0120 090512  466 055 055-02746
*  29         P  2.0                                                                                  P     0120 090512  301 055 055-02751
*  33         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-02832
*  39         P  2.0                                                                                  P     0120 090512   25 055 055-30517
*  40         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      055 055-30569
*  41         E  0.0                                        14B2 EXT                  09/13             P     0120 050112      055 055-30736
*  42         P  3.0                                                                                  P     0120 090612  722 055 055-30735
*  43         P  2.0                                                                                  P     0120 090612  786 055 055-30876
*  45         P  2.0                                                                                  P     0120 090612  487 055 055-33706
*  46         S  0.0                                        INJECT                                      F     0  0 080194      055 055-34310
    1H   4290 P  1.0                                          1         2  HORIZONTAL/EDL     30 P     0120 090512  692 055 055-34795
    2H   2189 P  1.0                                          1         2  HORIZONTAL/BHL     30 P     0120 090512 4333 055 055-34808
  LSE TOTALS--OIL:      0 PRO,     33 EX.--GAS:        0 PRO,      784 EX.   MO.ALLOW:     990,     23520 MCF
 02272  ALLEN, J. E. -B-                     ENTCP         COM0204M            47    6138    4874         0    4625       0
      A   11 PROD,   1 INJ,   3 SHUT-IN WELLS                177@        720                 5310            TOT.POTE    226
*   1ST       P 24.0                                                                                  P     0120 082912 2161 187 187-33411
*   2H        P 29.0                                                                                  P     0120 083012 2758 187 187-33429
*   3-A       P  1.4                                                                                  P     0120 090812  366 187 187-80262
*   3H        P 37.0                                                                                  P     0120 083012 5872 187 187-33415
*   3ST       P 73.0                                                                                  P     0100 103011 5799 187 187-33415
*   4         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      187 187-80263
*   4H        P 28.0                                                                                  P     0120 092712 1827 187 187-33450
*   5         P  1.5                                                                                  P     0120 090812  906 187 187-80264
*   5H        P 26.0                                                                                  P     0120 082412 1549 187 187-33466
*   6H        S  0.0                                        SHUT-IN                                     P     0120 050112      187 187-33474
*   9H        P145.0                                        DLQ FORM                                    P     0  0 102110      187 187-33562
*  11-B       P  2.5                                                                                  P     0120 090812  990 187 187-01765
*  13         P  1.4                                                                                  P     0120 090812  318 187 187-01729
*  16         P  1.7                                                                                  P     0120 090812  301 187 187-80269
*  44         S  0.0                                        INJECT                                      F     0  0 071398      187 187-30407
  LSE TOTALS--OIL:      0 PRO,    177 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:    5310,     21600 MCF
 03169  BYRD, LEE                         GULFM  DAVGP  COM6335T             4      62      59         0      53       0
    2A   2126 P  2.0   2.00                                 2#         60                   60 P   A 0 60 031213  481 055 055-05052
 03619  MERCER, A.-MERCER, M., UNIT NO.1     ENTCP         COM6335M                        62      29         0      30       0
    1    2163 P  2.0   2.00                                 2#         60  NO PLAT SO WILL  60 P     0120 101812  423 055 055-03519
 03620  MERCER,W.F.-MERCER,W.M., UNIT#1      ENTCP         COM6335M             1      93      88         0      80       0
    1    2178 P  3.0   2.00                                 3#         60                   90 P     0120 090312  313 055 055-02878
 03671  ALLEN, J. E. -A-                     ENTCP         COM0204M            65    3968    3950       201    2539       0
      A    9 PROD,   2 INJ,   8 SHUT-IN WELLS                128         660                 3840            TOT.POTE    103
*   1         E  0.0                                        14B2 EXT                  09/12             P     0120 050112      187 187-01780
*   1D        S  0.0                                        INJECT                                      F     0  0 080194      187 187-01754
*   1H        S  0.0                                        SHUT-IN                                     P     0120 050112      187 187-33365
*   2H        E  0.0                                        14B2 EXT                  09/12             P     0120 050112      187 187-33381
*   3H        P 13.0                                                                                  P     0120 101012 2877 187 187-33389
*   4H        P 38.0                                                                                  P     0120 091112 1738 187 187-33390
*   5H        P  9.0                                                                                  P     0120 091112 1891 187 187-33431
*   6H        P  7.8                                                                                  P     0120 091112 1634 187 187-33443
*   7H        P 16.0                                                                                  P     0120 102212 1726 187 187-33447
*   8H        P  4.4                                                                                  P     0120 092012 4200 187 187-33448
*   9HS       E  0.0                                        14B2 EXT                  09/12             P     0120 050112      187 187-33467
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONT)
 03671  ALLEN, J. E. -A-                    (CONT)
*  10-B       E  0.0                                    14B2 EXT                  09/12       P     0120 050112      187 187-01764
*  32         P  1.5                                                                          P     0120 092512  143 187 187-80664
*  41         P  3.4                                                                          P     0120 101012  946 187 187-80666
*  43SW       S  0.0                                    INJECT                                  F     0  0 072502      187 187-30485
*  44         E  0.0                                    14B2 EXT                  09/12       P     0120 050112      187 187-30480
*  46         E  0.0                                    14B2 EXT                  09/12       P     0120 050112      187 187-33111
*  47         P  9.5                                                                          P     0120 102012 8256 187 187-33203
*  48         E  0.0                                    14B2 EXT                  09/12       P     0120 050112      187 187-33229
  LSE TOTALS--OIL:      0 PRO,    128 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:    3840,     19800 MCF
 03685  STAIR-PROCTOR UNIT 1                ENTCP         COM6335M            -7       0  NO RPT         0       0       7
    1    2139 S  0.0                                     NO PROD                            0 P     0120 050112      055 055-03457
 07970  BAKER, FRANCIS                      ENTCP                                        0  NO RPT         0       0       0
   2D    2768 S  0.0                                     INJECT                             0 F     0120 080194      187 187-20226
 07971  BYRD, CLARA                         ENTCP                                        0  NO RPT         0       0       0
   6D    2705 S  0.0                                     INJECT                             0 F     0120 062399      055 055-81301
 10427  MERCER-TABOR UNIT                   ENTCP         COM6335M             2      62      59         0      53       0
    1    2202 P  2.0   2.00                                 2#       60                   60 P     0120 101812  441 055 055-33848
 13764  MERRIWEATHER UNIT                   ENTCP  DAVGP  COM6335T             1     155     147         0     133       0
      H    1 PROD,                                          5         60                  150           TOT.POTE      5
        0000000000000000000000000000000000000000000000000000000000
*   1H         P  5.0                                                                          P     0 60 031213  966 055 055-34707
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:     150,      1800 MCF
 14378  ALLEN, J E B 07-H                   ENTCP         COM0204T        -21331       0     858         0     802   21346
    7H    4205 P 29.0  82.00                             DLQ FORM        SEE REMARKS        0 P   A 0 60 040813 1400 187 187-33481
 14379  MARINES, L 3-H                      ENTCP         COM0204T                    93       0         0       0       0
    3H    5480 S  0.0 122.00                             SHUT-IN         HORIZONTAL-SHG     0 P   A 0 60 110112      187 187-33480
 14382  MCKEAN, A J & J M  B 8-H            ENTCP         COM0204T             7     899     795         0     719       0
    8H    3690 P 26.0  62.00                               26#     1770  HORIZONTAL/SHG   780 P   A 0 60 041613 1177 187 187-33478
 14446  BAKER, A J 7 ST-H                   ENTCP         COM0204T             4     217     171         0     166       0
 H  7ST   2340 P  7.2  82.00                                7#     2340  HORIZONTAL BHL   210 P   A 0 60 041913 2297 187 187-33479
 14452  PROCTOR, G W 3-H                    ENTCP         COM6335T            18     899     854         0     774       0
    3H    4146 P 29.0  40.00                               29#     1142  BHL OK, AR 8-11  870 P   A 0 60 040813 9809 055 055-34799
 14461  TILLER                              ENTCP         COM6335T             9    1550    1178         0    1044       0
    2H    4504 P 41.0 102.00                               41#     2910  HORIZONTAL BHL  1230 P   A 0 60 041013 2337 055 055-34798
 14465  E J HARDEMAN 1H                     ENTCP         COM6335T             7     930     913         0     502       0
    1H    4038 P 31.0  62.00                               31#     1770  HORIZONTAL/BHL   930 P   A 0 60 032113 8688 055 055-34807
 14466  MERCER, ALF 2ST-H                   ENTCP         COM6335T             4     682     648         0     587       0
 H  2ST   4160 P 22.0  62.00                               22#     1770  HORIZONTAL/BHL   660 P   A 0 60 040913 1199 055 055-34785
 14467  TABOR, W H 6-H                      ENTCP         COM6335T             2     310     294         0     267       0
    6H    4501 P 10.0  82.00                               10#     2340  NEW WELL/REC'D   300 P   A 0 60 022113 1728 055 055-34800
 14471  MCKEAN, AJ & JM 5 HST               ENTCP         COM0204T             6     837     734         0     652       0
    5H    4308 P 25.0  82.00                               25#     2340  HORIZONTAL/BHL   750 P   A 0 60 041613 6620 187 187-33484
 14539  STAIR, O. F. 4HST                   ENTCO         COM6335T             2     279     236         0     213       0
 T  4HS   3699 P  8.0  62.00                                8#     1770  HORIZONTAL/BHL   240 P   A 0 60 040913 6372 055 055-34790
 14543  MOORE, MAGGIE H 5ST                 ENTCP         COM6335T             3     496     442         0     400       0
 H  5ST   4310 P 15.0  82.00                               15#     2340  HORIZONTAL BHL   450 P   A 0 60 032513 7784 055 055-34779
 14544  MCKEAN, AJ & JM H 4ST               ENTCP         COM0204T                     0  NO RPT         0       0       0
 H  4ST   2093 S  0.0  62.00                             SHUT-IN         BHL OK, AR 10-2    0 P   A 0 60 110112      187 187-33405
 14545  ALLEN, JE -B- H 6ST                 ENTCP         COM0204T            22     310     306         0     268       0
 H  6ST   4419 P  9.0  82.00                                9#     2340  HORIZONTAL/BHL   270 P   A 0 60 040813 6037 187 187-33474
 14550  BAKER, A J 13-H                     ENTCO         COM0204T             8     620     611         0     296       0
   13H    2104 P 17.0  62.00                               17#     1770  HORIZONTAL/BHL   510 P   A 0 60 042313 1401 187 187-33493
 14561  ALLEN, J. E. -A- H 1ST              ENTCP         COM0204T            23     620     611         0     546       0
    1H    2095 P 19.0  82.00                               19#     2340  NEW WELL/REC'D   570 P   A 0 60 040813 2000 187 187-33365
 14572  TABOR, W H   7-H                    ENTCO         COM6335T                     0  NO RPT         0       0       0
    7H    4516 E  0.0  82.00                             14B2 EXT        HORIZONTAL, BHL    0 P   A 0 60 110112      055 055-34813
 14574  BAKER, A J   15H                    ENTCP         COM0204T                     0  NO RPT         0       0       0
   15H    2162 E  0.0  82.00                             14B2 EXT        HORIZONTAL/BHL     0 P   A 0 60 110112      187 187-33500
 14575  BAKER, A.J. 14H                     ENTCP         COM0204T            19    1085    1009         0     913       0
   14H    2146 P 33.0  82.00                               33#     2340  HORIZONTAL/BHL   990 P   A 0 60 032613 1551 187 187-33501
 14589  PROCTOR, G. W. 4-H                  ENTCO         COM6335T             2     155     147         0     133       0
    4-H   2211 P  5.0   9.77                                5#      280  HORIZONTAL/BHL   150 P   A 0 60 040813 4645 055 055-34818
 14590  ALLEN, J.E. -A- 11H                 ENTCP         COM0204T            15     496     458         0     415       0
   11-H   2152 P 15.0   9.77                               15#      280  HORIZONTAL/BHL   450 P   A 0 60 032013 1121 187 187-33504
 14591  MOORE, MAGGIE 8H                    TERCN         COM6335T             1     279     265         0     240       0
    8-H   2170 P  9.0   9.77                                9#      280  HORIZONTAL/BHL   270 P   A 0 60 032513 8628 055 055-34817
 14592  BAKER, A.J. 12H                     ENTCO         COM0204T            16     651     642         0     567       0
   12-H   2135 P 20.0   9.77                               20#      280  HORIZONTAL/BHL   600 P   A 0 60 040913 1783 187 187-33502
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE (CONTINUED)
 14595  MERCER, W.F. 2H                      ENTCP         COM6335T             5    1054    1030         0     923       0
    2-H  2252 P 36.0   9.77                                   36#      280  HORIZONTAL/BHL   1080 P   A 0 60 040913 8818 055 055-34819
 14615  ALLEN, JE "B" 8H                     ENTCP         COM0204T        -10197       0     275         0     247   10207
    8H   4101 P  9.0   9.77                                DLQ FORM        SEE REMARKS         0 P   A 0 60 040713 1691 187 187-33515
 14619  BAKER, A.J. 2HST                     ENTCP         COM0204T            20     961     948         0     836       0
 H  2ST  3739 P 32.0   9.77                                   32#      280  HORIZONTAL EDL    960 P   A 0 60 042313 1897 187 187-33377
 14632  TRAMMEL, H. S. 3H                    ENTCP         COM6335T             2     248     209         0     213       0
    3H   3020 P  7.0   9.77                                    7#      280  HORIZONTAL EDL    210 P   A 0 60 030513 1296 055 055-34822
 14685  GOLDEN MCKEAN 1H                     ENTCO         COM0204T            29    1922    1808         0    1659       0
    1H   4847 P 58.0   9.77                                   58#      280  HORIZONTAL, EDL  1740 P   A 0 60 032013 6422 187 187-33516
 14687  TABOR 9H                             ENTCO         COM6335T             8     713     677         0     614       0
    9H   4247 P 23.0   9.77                                   23#      280  HORIZONTAL, EDL   690 P   A 0 60 030513 1238 055 055-34829
 14699  TABOR 8H                             ENTCO         COM6335T            32    1271    1193         0    1067       0
    8H   4910 P 41.0   9.77                                   41#      280  HORIZONTAL,EDL   1230 P   A 0 60 031713 1425 055 055-34824
 14700  ALLEN -A- 10H                        ENTCP         COM0204T             0  NO RPT         0       0       0
   10H   3070 E  0.0   9.77                                 14B2 EXT        HORIZONTAL, EDL     0 P   A 0 60 110112      187 187-33517
 14706  TABOR 11H                            ENTCP         COM6335T           186       0         0       0       0
   11H   4940 S  0.0   9.77                                 SHUT-IN         HORIZONTAL, EDL     0 P   A 0 60 110112      055 055-34831
 14727  RIOS, R. 2H                          ENTCP         COM6335T             7     465     412         0     374       0
    2H   4951 P 14.0   9.77                                   14#      280  HORIZONTAL, EDL   420 P   A 0 60 031313 4320 055 055-34830
 14861  BAKER, A. J. 16-H                    ENTCO  TXPIC  COM0204T            16     651     587         0     553       0
   16H   3779 P 19.0   9.77                                   19#      280  HORIZ. EDL=600    570 P   A 0 60 030813 1956 187 187-33535
 14892  ALLEN, J. E. "A" 12H                 ENTCO  TXPIC  COM0204T            17     558     550         0     486       0
   12H   3507 P 16.0   9.77                                   16#      280  HORIZ. WELL --    480 P   A 0 60 041913 1496 187 187-33534
 14910  TABOR, W. H. 12H                     ENTCO  TXPIC                     7     589     548         0     501       0
   12H   4495 P 19.0   9.77                                   19#      280  HORIZ. WELL --    570 P     5  0 120707 1684 055 055-34877
 14980  W.J. TILLER 3-H                      ENTCO  TXPIC  COM6335T             0  NO RPT         0       0       0
    3H   3671 E  0.0   9.77                                 14B2 EXT        HORIZONTAL, DL      0 P   A 0 60 110112      055 055-34888
TEXSTAR OIL & GAS, LLC           850924 P-5 ACTIVE
 01955  CARTER, N. J.                        SCGTI  DAVGP                       150     496     133         0      76       0
    1         E  0.0   2.00                                 14B2 EXT                  07/13     0 F     0120 050112      187 187-01697
    1B   2028 P  1.0   2.00                                    1#       60                      30 P     0120 100212    1 187 187-31170
    2         P  1.0   2.00                                    1#       60                      30 P     0120 100212    2 187 187-01698
    2B   2076 P  1.0   2.00                                    1#       60                      30 P     0120 100212   10 187 187-80899
    3    2001 E  0.0   2.00                                 14B2 EXT                  07/13     0 F     0120 050112      187 187-01699
    3B   2090 P  1.0   2.00                                    1#       60                      30 P     0120 100312    2 187 187-80778
    4         E  0.0   2.00                                 14B2 EXT        WELL TYPE CHANG     0 F     0120 080194      187 187-01700
    5         E  0.0   2.00                                 14B2 EXT                  07/13     0 F     0120 050112      187 187-01701
    6         P  1.0   2.00  1111                              1#       60                      30 P     0120 102012    1 187 187-01702
    7    2020 P  1.0   2.00                                    1#       60                      30 P     0120 102012    3 187 187-02941
    8    2055 P  1.0   2.00                                    1#       60                      30 P     0120 102112    4 187 187-02942
    9    2054 P  1.0   2.00                                    1#       60                      30 P     0120 102112    3 187 187-02943
   10    2038 P  1.0   2.00                                    1#       60                      30 P     0120 102112    1 187 187-02852
   11    2068 P  1.0   2.00                                    1#       60                      30 P     0120 102612    2 187 187-02944
   12    2074 P  1.0   2.00                                    1#       60                      30 P     0120 102612    1 187 187-02945
   15    1849 P  1.0   2.00                                    1#       60                      30 P     0120 102412    4 187 187-31823
   16    2094 P  1.0   2.00                                    1#       60                      30 P     0120 102612    3 187 187-31827
   17    2023 P  1.0   2.00                                    1#       60                      30 P     0120 102712    3 187 187-31826
 A  1    1890 P  1.0   2.00                                    1#       60                      30 P     0120 110112    1 187 187-31331
 A  2    1995 S  0.0   2.00                                 SHUT-IN                             0 F     0120 050112      187 187-31332
 A  4    2070 P  1.0   2.00                                    1#       60                      30 P     0120 110112    2 187 187-31409
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      960 EX.   MO.ALLOW:     480,     28800 MCF
 08935  BURDITT, DALE                        SCGTI                            -131       0      10         0     140     176
    1    2360 P  0.0   2.00                                 DLQ W-10                            0 P     0121 102011    3 055 055-33010
    2    2330 P  0.0                                        DLQ W-10                            0 P     0121 102011    4 055 055-33022
TURNER, GLEN                     873462 P-5 FLD OP
 01044  FIELDER, W. M., ETAL                 PLAML                  SEVR       57       0  NO RPT         0       0       0
TX LONE STAR OPERATING CO, LLC   875196 P5 ACT-EXT
 15145  ELLISON LONE STAR                    SHELT                                       0  NO RPT         0       0       0
    1A   2200 S  0.0          909                           H15 VIOL                            0 S     0121 091295    1 055 055-01650
    2A   2250 S  0.0          909                           H15 VIOL                            0 S     0121 091295    1 055 055-01651
   22D   2227 S  0.0          909                           H15 VIOL                            0 S     0121 091295    1 055 055-30326
   28D   2237 S  0.0          909                           H15 VIOL                            0 S     0121 091295    1 055 055-30332
WESTSTAR PETROLEUM CORPORATION   912969 P-5 FLD OP
 09481  1ST LOCKHART NATIONAL BANK           OASIT                  SEVR      208       0  NO RPT         0       0       0
XPLORE NATURAL RESOURCES LLC     946026 P-5 ACTIVE
 05380  BROWN, GUS T.                        OGOMA                             -68      31  NO RPT         0       9      77
    1    2040 P  1.1   2.00                                    1#       60                      30 P     0120 041113   17 055 055-30854
    1A   2274 S  0.0   2.00                                 DLQ W-10                            0 P     0121 101011    7 055 055-33005
    2    2240 S  0.0   2.00                                 DLQ W-10                            0 P     0121 100611   10 055 055-30887
```

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LULING-BRANYON                  55679001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XPLORE NATURAL RESOURCES LLC     946026 P-5 ACTIVE (CONT)
 05380  BROWN, GUS T.                        (CONT)
    2A   2198 S  0.0   2.00                            DLQ W-10                           0 P     0121 101011    5 055 055-33487
 13884  BROWN, GUS T. ET AL                  OGOMA                                   0  NO RPT         0       0       0
    1         S  0.0                                  14B DENY        DLQ W-10  01/14    0 F     0121 050198      055 055-34526
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO, 1226-EX, 1226-TOT ;OIL:     0-PRO,  2973-EX,  2973-TOT   ;GAS:        0PRO,   102018EX,   102018-TOT


LULING-BRANYON (1700)            55679666 GUADALUPE         ,DEPTH: 1885  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       30665
DISC:04/04/79 ,GRAV:29.8 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          55

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS PETROLEUM INVESTMENT CO.   847710 P-5 ACTIVE
 05947  MCKEAN,A.J. & J.M.                   ENTCP  DAVGP  COM0204T                      0  NO RPT         0       0       0
    5    1869 E  0.0                                  14B2 EXT                   09/12    0 F 2 C 0 80 070112      187 187-01638
 10171  STAIR, O.F.                          ENTCO  TXPIC  COM6335M                      0  NO RPT         0       0       0
   24    1964 S  0.0                                  NO PROD                             0 F   C 0 20 070112      055 055-03372
 11508  SHANKLIN, W.R.                       ENTCO  TXPIC                                0  NO RPT         0       0       0
   10    1968 E  0.0                                  14B2 EXT                   09/12    0 F   C 0 20 070112      187 187-01692


LULING-BRANYON, W. (EDWARDS)     55685500 GUADALUPE         ,DEPTH: 2233  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         2229
DISC:06/18/67 ,GRAV:20.5 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


LUND                             55741001 TRAVIS            ,DEPTH:  982  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         1397
DISC:03/26/49 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  233/0466
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELPETCO, INC.                   908430 P-5 FLD OP
 08742  JOHNSON, GEORGE                      FLINH                   SEVR      160       0  NO RPT         0       0       0


LYSSY (CARRIZO -D-)              56025500 WILSON            ,DEPTH: 2128  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        56330
DISC:05/07/63 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   4.5000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
REXCOM, INC.                     704231 P-5 FLD OP
 14060  MOCZYGEMBA                           SCGTI                   SEVR       20       0  NO RPT         0       0       2
    1    2155 S  0.0  10.00                            NO PROD                             0 P     0 21 1026        493 493-32435
TEXSTAR DRILLING, INC.           850904 P-5 ACTIVE
 08311  LYSSY, MARY                          ENTCO        COM0484T            -4       0       1         0       1       9
    4         S  0.0                                  INJECT          W-2 AS INJ FILE     0 F     0 80             493 493-01127
    5    2119 S  0.0  10.00                            DLQ W-10                            0 P     0 81 052112   30 493 493-30262
 14422  KOTARA, EMIL J. ET AL                SCGTI                   SEVR        1      31       1         0       0       0
    2    2020 P  1.0  10.00                               1#        90  RECLASS FROM 01    30 F     5 20 123110   50 493 493-32436
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LYSSY (2100 STRINGER)          56025700 WILSON            ,DEPTH: 2113  B                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       96525
DISC:06/18/76 ,GRAV:21.4 ,RATIO: 2000-1 ,ALLOW:   22     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.2000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXSTAR DRILLING, INC.         850904 P-5 ACTIVE
 04848  LYSSY, MARY                          ENTCO        COM0484T           -6       0       1         0       2      13
    2    2100 S  0.0  10.00                              DLQ W-10        (SEE REMARKS)       0 P     0 81 052112   30 493 493-80264
    3    2113 S  0.0  10.00                              DLQ W-10                            0 P     0 81 052112   30 493 493-01126
 16178  KOTARA, ET AL                        ENTCO                SEVR     -117       0       1         0       1     122
    1         S  0.0                                        0        0            09/13     0 F     0  0             493 493-32430

LYTLE (ANACACHO, LOWER)        56039500 BEXAR             ,DEPTH: 1200  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3490
DISC:05/30/54 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   37

                              NO WELLS

LYTTON SPRINGS                 56054001 CALDWELL          ,DEPTH: 1250  A  EXEMPT                            LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    11985925
DISC:03/13/25 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1          21
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
LIMITED 1 WELL TO 2 ACRES                                          1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARDWELL'S U BAR OIL           130865 P-5 ACTIVE
 10563  CARDWELL, WILLIE                     FLINH                          121      93      16         1      14       0
    1-B  1570 P  3.0  12.00                          3#       54  ONE-WELL LEASE     90 P     5  0 050192      055 055-33871
CHEATHAM, JOE R. OIL CO.       147130 P-5 ACTIVE
 01148  GOMILLION, F. A., 60 AC.             KEMCO                           68      31      14         0      13       0
      A    2 PROD,                                         1         108                  30            TOT.POTE      1
*   2         P  0.5                                                                        P     0110 082012    1 055 055-00745
*   3         P  0.5                                                                        P     0110 082012    1 055 055-00746
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      30,      3240 MCF
 01154  BREWER, ETAL, MRS. M. L.            KEMCO                           96      62       3         0      41       0
      A    3 PROD,                                         2         162                  60            TOT.POTE      1
*   1         P  0.4                                                                        P     0110 082012    1 055 055-80353
*   2         P  0.1                                                                        P     0110 082012    1 055 055-80354
*   3         P  0.4                                                                        P     0110 082012    1 055 055-00586
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:      60,      4860 MCF
 01165  CARDWELL, A. T., 44 AC.             KEMCO                           32      93      12         0      56       0
      A    7 PROD,                                         3         378                  90            TOT.POTE      3
*   1         P  0.1                                                                        P     0110 082112    1 055 055-80404
*   5         P  1.5                                                                        P     0110 082112    1 055 055-80405
*   6         P  0.2                                                                        P     0110 082112    1 055 055-80406
*   7         P  0.4                                                                        P     0110 082112    1 055 055-80407
*   8         P  0.3                                                                        P     0110 082112    1 055 055-80408
*   9         P  0.2                                                                        P     0110 082112    1 055 055-80409
*  14         P  0.2                                                                        P     0110 082112    1 055 055-80410
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:      90,     11340 MCF
 01166  CARDWELL, F. A., 18 AC.             KEMCO                           88     124      70         0      35       0
      A    2 PROD,                                         4         108                 120            TOT.POTE      4
*   2         P  1.4                                                                        P     0110 082112    1 055 055-80411
*   3         P  1.7                                                                        P     0110 082112    1 055 055-80412
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,      3240 MCF
 01167  BREWER 36 AC.                       KEMCO                           45     124      85         0      67       0
      A    6 PROD,                                         4         324                 120            TOT.POTE      4
*   3         P  0.2                                                                        P     0110 082112    1 055 055-80413
*   5         P  0.3                                                                        P     0110 082112    1 055 055-80414
*   6         P  2.0                                                                        P     0110 082212    1 055 055-80415
*   8         P  0.6                                                                        P     0110 082212    1 055 055-80416
*   9         P  0.3                                                                        P     0110 082212    1 055 055-80417
*  11         P  0.3                                                                        P     0110 082212    1 055 055-80418
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     120,      9720 MCF
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LYTTON SPRINGS                  56054001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHEATHAM, JOE R. OIL CO.        147130 P-5 ACTIVE (CONTINUED)
 01168  CARDWELL 52 1/2 AC.                  KEMCO                                36      31      16         0      14       0
      A    1 PROD,   2 SHUT-IN WELLS                          1          54                  30            TOT.POTE      1
*   1         P  0.3                                   DLQ W-10        PRORATED                P     0111 090611    1 055 055-80419
*  11         P  0.4                                   DLQ W-10        PRORATED                P     0111 090611    1 055 055-80420
*  15         P  0.3                                                                           P     0110 082212    1 055 055-80421
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      30,      1620 MCF
 01169  PALMER 28 AC.                       KEMCO                                48     124      81         0      72       0
      A    5 PROD,                                          4         270                 120            TOT.POTE      4
*   2         P  0.3                                                                           P     0110 082312    1 055 055-00291
*   4         P  0.6                                                                           P     0110 082312    1 055 055-00292
*   8         P  1.0                                                                           P     0110 082312    1 055 055-00297
*   9         P  1.0                                                                           P     0110 082312    1 055 055-00298
*  10         P  0.5                                                                           P     0110 082312    1 055 055-00299
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     120,      8100 MCF
 01170  PALMER, LUCY, 28 AC.                 KEMCO                                30      62       8         0       5       0
   1         P  2.0          667                         2#        54  ONE-WELL LEASE      60 F     5  0 090987      055 055-80422
D-III PETROLEUM, INC.           196178 P-5 FLD OP
 11472  GOMILLION ESTATE                     ENTCO                   SEVR                0  NO RPT         0       0       0
D & S PETROLEUM, INC.           196871 P-5 DELQ
 12464  PILCHER                                                      SEVR      172       0  NO RPT         0       0       0
   2    1808 S  0.0                                      NO PROD                            0 F     0111 050190      055 055-34489
 12633  PILCHER/EVANS                        FLINH                   SEVR       27       0  NO RPT         0       0       0
DARST CREEK OIL COMPANY         200980 P-5 ACTIVE
 01149  CARDWELL, L. A.                      SHELT                                94      62      28         0      25       0
      A    2 PROD,                                          2         108                  60            TOT.POTE      2
*   1         P  1.0                                                                           P     0110 090312    2 055 055-00602
*   2         P  1.0                                                                           P     0110 090312    1 055 055-30798
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,      3240 MCF
 01151  BREWER, H. A.                        SHELT                               203     155     134         0     117       0
      1    4 PROD,                                          5         216                 150            TOT.POTE      4
*   1         P  1.0                                                                           P     0110 090312    3 055 055-33039
*   2         P  1.0                                                                           P     0110 090312    1 055 055-33587
*   4         P  1.0                                                                           P     0110 090312    2 055 055-80333
*   5         P  1.0                                                                           P     0110 090312    2 055 055-80334
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     150,      6480 MCF
 01152  BREWER, M. L. -T-                    SHELT                               123     155      98         0      91       0
      A    9 PROD,                                          5         486                 150            TOT.POTE      6
*   2         P  0.5                                                                           P     0110 090312    1 055 055-80335
*   7         P  0.5                                                                           P     0110 090312    1 055 055-80336
*   8         P  1.0                                                                           P     0110 090312    3 055 055-80337
*  11         P  0.5                                                                           P     0110 090412    3 055 055-80339
*  12         P  0.5                                                                           P     0110 090412    5 055 055-80340
*  21         P  0.5                                                                           P     0110 090412    1 055 055-80343
*  22         P  1.0                                                                           P     0110 090412    2 055 055-80344
*  23         P  0.5                                                                           P     0110 090412    1 055 055-80345
*  24         P  0.5                                                                           P     0110 090412    1 055 055-80346
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      486 EX.   MO.ALLOW:     150,     14580 MCF
 01153  CARDWELL, F. A.                      SHELT         COM9797M                   93     155     119         0      78       0
      A    6 PROD,                                          5         324                 150            TOT.POTE      6
*   2         P  2.0                                                                           P     0110 090412    5 055 055-80347
*   6         P  0.5                                                                           P     0110 090412    3 055 055-80348
*   9         P  0.5                                                                           P     0110 090412    2 055 055-80349
*  11         P  1.0                                                                           P     0110 090412    5 055 055-80350
*  12         P  1.0                                                                           P     0110 090412    2 055 055-80351
*  13         P  1.0                                                                           P     0110 090412    3 055 055-80352
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     150,      9720 MCF
 01156  BREWER, M. L.                        SHELT         COM9797M                   88     155      94         0      79       0
      A    7 PROD,                                          5         378                 150            TOT.POTE      5
*   3         P  0.5                                                                           P     0110 090412    2 055 055-80370
*   4         P  1.0                                                                           P     0110 090412    3 055 055-80371
*   7         P  1.0                                                                           P     0110 090412    4 055 055-80372
*   8         P  0.5                                                                           P     0110 090412    5 055 055-80373
*   9         P  0.5                                                                           P     0110 090412    3 055 055-80374
*  12         P  1.0                                                                           P     0110 090412    5 055 055-80375
*  18         P  0.5                                                                           P     0110 090412    4 055 055-32059
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     150,     11340 MCF
 01158  CARDWELL, A. T.                      SHELT         COM9797M                  112     124      43         0      36       0
      A    5 PROD,                                          4         270                 120            TOT.POTE      4
*   2         P  0.5                                                                           P     0110 090412    4 055 055-80376
*  10         P  0.5                                                                           P     0110 090412    4 055 055-80377
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DARST CREEK OIL COMPANY          200980 P-5 ACTIVE (CONT)
 01158  CARDWELL, A. T.                    (CONT)
*  14         P  1.0                                                                                   P     0110 090412   10 055 055-80378
*  16         P  1.0                                                                                   P     0110 090412    8 055 055-80379
*  17         P  0.5                                                                                   P     0110 090412    3 055 055-80380
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     120,      8100 MCF
 01159  GOMILLION, F. A.                  SHELT                                 119     124      77         0      61       0
      A    2 PROD,                                          4         108                    120            TOT.POTE      2
*   6         P  1.0                                                                                   P     0110 090412    3 055 055-80381
*   8         P  1.0                                                                                   P     0110 090412    5 055 055-80382
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,      3240 MCF
 01160  RIDDLE, W. H.                    SHELT                                  69      62      32         0      27       0
      A    2 PROD,                                          2         108                     60            TOT.POTE      1
*   5         P  0.5                                                                                   P     0110 090412    3 055 055-80385
*   7         P  0.5                                                                                   P     0110 090412    3 055 055-80386
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,      3240 MCF
 02973  BREWER, M. L., MRS., ETAL -A-   SHELT                                  51     155      65         0      56       0
      1    7 PROD,                                          5         378                    150            TOT.POTE      5
*   6         P  1.0                                                                                   P     0110 090412    2 055 055-80776
*  19         P  0.5                                                                                   P     0110 090412    1 055 055-80778
*  21         P  0.5                                                                                   P     0110 090412    5 055 055-80779
*  24         P  1.0                                                                                   P     0110 090412    4 055 055-00542
*  27         P  1.0                                                                                   P     0110 090412    2 055 055-80781
*  30         P  0.5                                                                                   P     0110 090412    2 055 055-31102
*  35         P  0.5                                                                                   P     0110 090412    3 055 055-33071
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     150,     11340 MCF
 02974  BREWER, M. L., MRS., ETAL -B-   SHELT                                 163     155     108         0      93       0
      A   10 PROD,                                          5         540                    150            TOT.POTE      6
*   4         P  0.5                                                                                   P     0110 090512    1 055 055-80782
*   9         P  0.5                                                                                   P     0110 090512    2 055 055-80783
*  15         P  0.5                                                                                   P     0110 090512    1 055 055-80784
*  16         P  0.5                                                                                   P     0110 090512    1 055 055-80785
*  17         P  0.5                                                                                   P     0110 090512    1 055 055-80786
*  25         P  1.0                                                                                   P     0110 090512    2 055 055-80787
*  26         P  0.5                                                                                   P     0110 090512    1 055 055-80788
*  31         P  0.5                                                                                   P     0110 090512    1 055 055-31509
*  32         P  0.5                                                                                   P     0110 090512    1 055 055-32191
*  34         P  0.5                                                                                   P     0110 090512    1 055 055-32821
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     150,     16200 MCF
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT
 03726  EPPRIGHT, M. W., -B-              OGOMA+ DAVGP  COM5131T                 48      31       1         0       1       0
      1   10 PROD,                                          1         540                     30            TOT.POTE      7
*   1         P  0.5        2000                                                                       S     0110 070312      055 055-00368
*   2         P  1.0        1000                                                                       S     0110 070312      055 055-00367
*   3         P  0.5        2000                                                                       S     0110 070312      055 055-00375
*   5         P  0.5        2000                                                                       S     0110 070312      055 055-00371
*   6         P  1.0        1000                                                                       S     0110 070312      055 055-00372
*   7         P  0.5        2000                                                                       S     0110 070312      055 055-80938
*   8         P  0.5        2000                                                                       S     0110 070312      055 055-80939
*   9         P  1.0        1000                                                                       S     0110 070312      055 055-00374
*  10         P  0.5        2000                                                                       S     0110 070312      055 055-04919
*  11         P  1.0        1000                                                                       S     0110 070312      055 055-80940
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:      30,     16200 MCF
 03732  EPPRIGHT, M. W., -C-              OGOMA+ DAVGP  COM5131T                 48     124       1         0       1       0
      1    2 PROD,                                          2         108                     60            TOT.POTE      2
*   2         P  1.0        1000                                                                       S     0110 070312      055 055-00275
*   3         P  0.5        2000                                                                       S     0110 070312      055 055-33941
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,      3240 MCF
GAUGE OIL COMPANY                297345 P-5 ACTIVE
 01147  BREWER, M. L.                    SHELT                                  96     155       5         0       6       0
    1    1257 P  5.0                                         5#        54  ONE-WELL LEASE    150 P     5  0 093086    1 055 055-00591
 01155  BEATY, C. H., ETAL               SHELT                                 440     372     338         0     302       0
      A   22 PROD,   1 INJ,                                 12        1242                    360            TOT.POTE     18
*  12         P  1.0                                                                                   P     0110 070312      055 055-80355
*  14         P  0.5                                                                                   P     0110 070512      055 055-00449
*  16         P  1.0                                                                                   P     0110 070612    1 055 055-00451
*  17         P  0.5                                                                                   P     0110 070912      055 055-80356
*  18         P  0.5                                                                                   P     0110 071112      055 055-80357
*  19         P  1.0                                                                                   P     0110 071312      055 055-80358
*  20         P  1.0                                                                                   P     0110 071712    1 055 055-80359
*  21         P  1.0                                                                                   P     0110 071812    1 055 055-80360
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LYTTON SPRINGS                  56054001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GAUGE OIL COMPANY               297345 P-5 ACTIVE (CONT)
 01155  BEATY, C. H., ETAL                  (CONT)
*  22         P  1.0                                                                                  P     0110 072012      055 055-80361
*  24         P  0.5                                                                                  P     0110 072412    1 055 055-80362
*  25         P  0.5                                                                                  P     0110 072612      055 055-80363
*  26         P  1.0                                                                                  P     0110 072712      055 055-80364
*  29         P  1.0                                                                                  P     0110 073112      055 055-80365
*  30         P  0.5                                                                                  P     0110 060412      055 055-80366
*  31         P  1.0                                                                                  P     0110 060712      055 055-80367
*  37         S  0.0                                      INJECT                                      F     0  0 070194      055 055-81440
*  38         P  1.0                                                                                  P     0110 060812      055 055-00384
*  39         P  1.0                                                                                  P     0110 061212    1 055 055-00385
*  40         P  1.0                                                                                  P     0110 061412    1 055 055-00386
*  41         P  0.5                                                                                  P     0110 061512      055 055-00387
*  42         P  0.5                                                                                  P     0110 061812      055 055-00388
*  44         P  1.0                                                                                  P     0110 062012      055 055-00389
*  45         P  1.0                                                                                  P     0110 062112      055 055-00390
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,     1242 EX.   MO.ALLOW:     360,     37260 MCF
 01161  GOMILLION, F. A.                   SHELT                                96     155    106         0     102       0
      A    6 PROD,                                        5         324                    150            TOT.POTE      5
*   5         P  1.0                                                                                  P     0110 051812    1 055 055-80387
*   6         P  1.0                                                                                  P     0110 052112      055 055-80388
*   8         P  1.0                                                                                  P     0110 052312      055 055-80389
*   9         P  0.5                                                                                  P     0110 052412    1 055 055-80390
*  10         P  1.0                                                                                  P     0110 052912      055 055-80391
*  11         P  0.5                                                                                  P     0110 053012      055 055-80392
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     150,      9720 MCF
 01162  BEATY, C. H.                       SHELT                               163     124     99         0      46       0
      A    3 PROD,                                        4         162                    120            TOT.POTE      4
*   1         P  2.0                                                                                  P     0110 062512    1 055 055-00607
*   2         P  1.0                                                                                  P     0110 062612      055 055-00608
*   3         P  1.0                                                                                  P     0110 062812      055 055-00606
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     120,      4860 MCF
 01164  GOMILLION                          SHELT                                30     155    130         0      98       0
      A    8 PROD,                                        5         432                    150            TOT.POTE      6
*   5         P  0.4                                                                                  P     0110 080212      055 055-80396
*   7         P  1.4                                                                                  P     0110 080312      055 055-80397
*   8         P  1.0                                                                                  P     0110 080612      055 055-80398
*  15         P  0.4                                                                                  P     0110 080812      055 055-80399
*  18         P  1.4                                                                                  P     0110 080912      055 055-80400
*  19         P  0.4                                                                                  P     0110 081312      055 055-80401
*  21         P  0.5                                                                                  P     0110 081412      055 055-80402
*  24         P  0.4                                                                                  P     0110 081612      055 055-80403
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     150,     12960 MCF
 03695  BEATY, CLYDE                       SHELT                                85     155    151         0     108       0
      A    7 PROD,                                        5         378                    150            TOT.POTE     12
*   1         P  1.5                                                                                  P     0110 082012    1 055 055-00379
*   2         P  2.0                                                                                  P     0110 082212    1 055 055-00380
*   5         P  2.0                                                                                  P     0110 082412    1 055 055-20137
*   6         P  2.0                                                                                  P     0110 082812    1 055 055-20138
*   7         P  1.5                                                                                  P     0110 082912    1 055 055-04928
*   8         P  1.5                                                                                  P     0110 083112    1 055 055-20140
*   9         P  1.5                                                                                  P     0110 090312    1 055 055-04929
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     150,     11340 MCF
GUNN, H. L. OIL CO.             339425 P-5 DELQ
 05758  CRENSHAW, L.                        CHARC                   SEVR      682       0  NO RPT         0       0       0
    1    1760 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0111 052778  200 055 055-30756
L.O. OIL & GAS, LLC             480183 P-5 DELQ
 11771  M & M FRANK LEASE                   PLAML                   SEVR                0  NO RPT         0       0       0
    2A   1673 S  0.0                                   H15 VIOL                              0 S     0111 040398      055 055-34226
    3    1680 S  0.0                                   NO PROD                               0 S     0111 040398      055 055-34281
MULTIPAY ENERGY, INC.           593087 P-5 ACTIVE
 05879  DAVIS, EUREL ETAL                   SCGTI                            53      62  NO RPT         0       4       0
    1    1596 P  1.4                                       1#         54                   30 P   C 0110 021113    1 055 055-31070
    2    1592 P  0.8                                       1#         54                   30 P   C 0110 021213    1 055 055-31315
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,      3240 MCF
ROSE ET AL OIL CO., INC.        727757 P-5 ACTIVE
 01163  BEATY, CLYDE H.                     ENTCO                            69     186     98         0      83       0
      A    0 PROD,   4 SHUT-IN WELLS                      6           0                    180            TOT.POTE      3
*   1         P  1.1                                                                                  P     0110 040112      055 055-00582
*   2         P  0.1                                                                                  P     0110 040112      055 055-80393
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LYTTON SPRINGS                  56054001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROSE ET AL OIL CO., INC.        727757 P-5 ACTIVE (CONT)
 01163  BEATY, CLYDE H.                    (CONT)
*   3         P  1.1                                                                          P     0110 040112      055 055-80394
*   4         P  0.1                                                                          P     0110 040112      055 055-80395
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:     180,         0 MCF
ROYAL TEXAS PETROLEUM           732107 P-5 ACTIVE
 03473  EPPRIGHT, M. W.                    KEMCO                                 42     155      12         0      14       0
     1    0 PROD,   1 INJ,   5 SHUT-IN WELLS                5          54                 150            TOT.POTE      3
*   1         P  0.5                                                                          P     0110 050512   10 055 055-80891
*   2         P  0.5                                                                          P     0110 050612   15 055 055-80892
*   3         P  0.5                                                                          P     0110 050712   20 055 055-80893
*   4         P  0.5                                                                          P     0110 050812   22 055 055-80894
*   6         P  0.5                                                                          P     0110 050912   20 055 055-00369
*   8         S  0.0                                      INJECT                              F     0  0 070194      055 055-33734
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:     150,      1620 MCF
 10278  DAY, DAN ET AL                     KEMCO                                 88     186      17         0      14       0
    1    1938 P  4.0   2.00                                4#       54  SHUT IN PER W-1   120 P     0110 060312  150 055 055-33818
    2         P  1.0                                      1#       54  SHUT IN PER W-1    30 P     0110 060412   30 055 055-81286
    3    1660 P  1.0                                      1#       54  SHUT IN PER W-1    30 P     0110 060512   30 055 055-34016
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     180,      4860 MCF
 10490  WENDLANDT-MASSENGALE               KEMCO                                 66      93       1         0       2       0
    1    1606 P  3.0                                      3#       54  ONE-WELL LEASE     90 P     5110 071305   50 055 055-33889
 10595  JAMES, THOMAS C.                   KEMCO                                 38     155      35         0      48       0
    1    1630 P  5.0         1000                         5#       54  CONVERTED FROM    150 P     5110 0919     50 055 055-33944
 11711  GINN-FOSTER                        KEMCO                                 81     155     113         0      84       0
    1    1635 P  5.0                                      5#       54  ONE-WELL LEASE    150 F     5110 061098      055 055-33933
 11737  DANNELLY, N.                       KEMCO         COM5204T                90     124       4         0       2       0
    1    1750 P  1.0                                      1#       54                     30 P   A 0 50 111812    1 055 055-34238
    2    1680 P  1.0                                      1#       54                     30 P   A 0 50 111912    1 055 055-32740
    4    1730 P  1.0                                      1#       54                     30 P   A 0 50 112012    1 055 055-34284
    5    1646 P  1.0  81.20                               1#       54  NEW WELL/REC'D     30 P   A 0 50 112112    1 055 055-34797
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     120,      6480 MCF
 14362  B.J. TOWNES UNIT                   KEMCO                                149       0       0         0       0       0
    1    2000 S  0.0   2.07                              NO PROD         (SEE REMARKS)       0 P     0  0 0803      1 055 055-34792
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  165-EX,  165-TOT ;OIL:     0-PRO,   141-EX,   141-TOT   ;GAS:        0PRO,     8370EX,     8370-TOT


M.E.G. (OLMOS 3900)             56145200 DIMMIT           ,DEPTH: 3933  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         467
DISC:04/11/82 ,GRAV:51.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


M.E.I (WILCOX 4300)             56146350 GONZALES         ,DEPTH: 4293  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       83197
DISC:03/12/82 ,GRAV:33.6 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPRESS OIL CO.                 257068 P-5 DELQ
 13847  JOHNSTON-LANE                      GULFM                   SEVR       68       0  NO RPT         0       0       0
    5    4285 S  0.0                                     NO PROD                             0 F     0 21 060994  152 177 177-31990


M.F. JAKE LAWLESS (EDWARDS LIME) 56157150 MAVERICK          ,DEPTH: 3276  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        26376
DISC:09/18/72 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESPADA OPERATING LLC            254277 P-5 DELQ
 15212  BANDERA-ALKEK                      OGOMA                   SEVR      -55       0  NO RPT         0       2     154
 2309    3212 S  0.0  40.00                              14B DENY        SEE REMARKS         0 F   A 0 60 110112      323 323-33340
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M.F. JAKE LAWLESS (EDWARDS LIME) 56157150 (CONTINUED)

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                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14614  BURR A                                SHELT  TXPLL                        62       0       0        0       0       0
  731    3357 E  0.0                                  14B2 EXT                        03/12     0 F   A 0 60 110112     323 323-32795
 14807  BRISCOE-SANER                                                                  0  NO RPT        0       0       0
  233         E  0.0                                  14B2 EXT                        03/12     0 F   A 0 60 110112     323 323-32938
 15135  BURR                                  SHELT                                    0  NO RPT        0       0       0
  331H   3934 S  0.0  60.00                            SHUT-IN         HORIZONTAL; EDL     0 F   A 0 60 110112     323 323-32586
 1017    3582 E  0.0                                  14B2 EXT                        03/12     0 F     0  0 010802     323 323-32593
OIL-LYMPIA OIL AND GAS INC.      620689 P-5 ACTIVE
 16011  CHITTIM RANCH 80                                          SEVR                    0  NO RPT        0       0       0
    2V   3846 S  0.0  40.00                            NO PROD         TRK #41584          0 F     0  0 080711   32 323 323-33385


M.J.M. (WILCOX 3750)             56222500 WILSON           ,DEPTH: 3763  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       69989
DISC:05/09/71 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.              307228 P-5 FLD OP
 04219  LASKOWSKI, ANTON                                          SEVR       63       0  NO RPT        0       0       0
    1    3763 S  0.0         1000                    H15 VIOL                            0 S     0 21 090695    1 493 493-30085
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 14101  LASKOWSKI OIL UNIT                    GULFM                                  147     155      33        0      33       0
    1    3748 P  5.0            6                       5#      168  ONE-WELL LEASE    150 F     5  0 022697      493 493-32451


MLJ (QUEEN CITY 1050)            56245800 FRIO             ,DEPTH: 1058  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4921
DISC:02/02/84 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0660
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500
ALLOC: 100% ACRES     (FACTOR)   3.7000

                                 NO WELLS


MAG (AUSTIN CHALK)               56653200 GONZALES         ,DEPTH: 7484  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     2729736
DISC:03/14/76 ,GRAV:28.2 ,RATIO: 2000-1 ,ALLOW:  353     ,SPAC:  467/1867
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 5000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.2065
80 ACRE OPTION W/4000' MAX DIAG.                                      1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                TRANS     OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CRYSTAL RESOURCES, INC           191682 P-5 FLD OP
 13747  ILEY, GEORGE R. ET AL                                     SEVR       23       0  NO RPT        0       0       0
DELAWARE LAND CO.                211540 P-5 FLD OP
 10117  MCMANUS, D.C.                         PLAML                               SEVR                    0  NO RPT        0       0       0
FIRST ROCK, INC.                 269028 P5 ACT-EXT
 09601  MUENZLER                              ENTCO  LEASE                           137     155     104       41      72       0
    1    6858 P  5.0 160.00  1071                       5#      706  ONE-WELL LEASE    150 P     5 20 100295   95 177 177-30881
 10281  SCHAUER, MONROE UNIT                  ENTCO  LEASE                           373     248      96       28     111       0
    1    6816 P  5.0 159.71   155                       5@      704  ONE-WELL LEASE    150 F     5  0 010292   33 177 177-31568
LACY 03, LLC                     480883 P-5 ACTIVE
 05026  ORTS, H.P. -B-                        ENTCO         COM0382M                   63     434     420        0     130       0
    1    7707 E  0.0 200.00                            14B2 EXT                        12/12     0 F   C 0 20 070112       177 177-30180
    2    7392 P  5.2 160.00                               5#      706                   150 P   C 0 20 101812    4 177 177-30203
    3    7339 E  0.0 160.00                            14B2 EXT                        12/12     0 F   C 0 20 070112       177 177-30191
    4    7626 P  5.8 160.00                               6#      706                   180 P   C 0 20 102212   10 177 177-30430
    5    7650 P  3.0 160.00                               3#      706                    90 P   C 0 20 102012    2 177 177-31694
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:     2118 PRO,        0 EX.   MO.ALLOW:     420,      63540 MCF
 05411  MERCER, WILLIAM P. UNIT               ENTCO         COM0382M                   87     279     210        0     233       0
    1    7562 P  9.3 160.00                               9#      706                   270 P   C 0 20 102312    8 177 177-30222
 05597  ORTS, H. P. A-4 UNIT                  ENTCO                                    90       0       0        0       0       0
    4    7596 S  0.0  80.00                            NO PROD                             0 P     0 20 112812    1 177 177-30201
```

```
MAG (AUSTIN CHALK)              56653200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LACY 03, LLC                    480883 P-5 ACTIVE (CONTINUED)
 11999  KING, RUFUS                        ENTCO                            204     248     217         0     201       0
    1    7788 P  7.0 160.00                                   7#      706  ONE-WELL LEASE    210 P     5  0 060188     177 177-30429
 12795  ORTS, H. P. B                      ENTCO                            168     155       0         0       0       0
 B  6H  10450 P  5.0 160.00   358                              5#      706  HORIZONTAL HOLE   150 P     5 20 121395   33 177 177-31765
SHIDLER, MARK L., INC.          776590 P-5 ACTIVE
 12969  COOK, L.D.                         GULFM  SHIDL                     195     186     115         0     174       0
    1    8235 P  6.0 320.00   180                              6#     1412  HORIZONTAL HOLE   180 P     5  0 060491   55 177 177-31849
TDC ENGINEERING, INC.           840400 P-5 ACTIVE
 06117  FREEMAN                            GULFM                            174     217     121         0     188       0
    1   11191 P  5.0  80.00                                   5@      354  ONE-WELL LEASE    150 P     5 20 100108     177 177-30021
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   10-PRO,    0-EX,   10-TOT ;OIL:    56-PRO,     0-EX,    56-TOT   ;GAS:     7412PRO,        0EX,     7412-TOT


MAG (BUDA)                      56653300 GONZALES          ,DEPTH: 7756  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      149114
DISC:11/20/76 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BELLOWS, DEWEY OPER. CO., LTD.  063744 P-5 ACTIVE
 07594  FEHNER, ODIS                                                          0  NO RPT         0       0       0
    1-R       S  0.0                                  SHUT-IN                        0 F   C 0 20 070112     177 177-31559
LUCAS ENERGY, INC.              511924 P5 ACT-EXT
 11580  LESTER, J.B.                       ENTCO                            214     155       0         0       0       0
    1    7452 P  5.0  80.00                                   5#      242  ONE-WELL LEASE    150 P     5  0 080896     177 177-30690


MAG (7865)                      56653786 GONZALES          ,DEPTH: 7913  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5091
DISC:03/04/85 ,GRAV:30.5 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS


MALTSBERGER (ESCONDIDO)         57014200 LA SALLE          ,DEPTH: 5665  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         843
DISC:10/19/84 ,GRAV:42.2 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


MANFORD                         57082001 GUADALUPE         ,DEPTH: 2615  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      434825
DISC:11/30/29 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   45

                                NO WELLS


MANTI KUDU                      57210500 MCMULLEN          ,DEPTH: 5685  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2842
DISC:00/00/00 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


MANTI KUDU SOUTH                57212500 MCMULLEN          ,DEPTH: 5810  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4778
DISC:02/14/07 ,GRAV:52.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MTLV PROPERTIES, LLC            518944 P-5 ACTIVE
 16294  SAYLEE RANCH SWD                                                      0  NO RPT         0       0       0
    1    5750 S  0.0                                     INJECT                         0 F     0  0 020513     311 311-34710
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MANZANAS (ELLENBURGER)          57247190 BANDERA          ,DEPTH: 4388  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       34594
DISC:00/00/00 ,GRAV:40.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BASTROP ENERGY GROUP            055118 P-5 ACTIVE
 13973  GALLANT, JAMES A.                 PLAML                                  85     155      20       162      43       0
    1    4388 P  5.0  40.00  1600                            5#      186  REC'D PLAT 40 A   150 F     0 80 032912    9 019 019-30207
    3         E  0.0                                     14B2 EXT        DIRECTIONAL (CL     0 F     0 80 010112      019 019-30209


MAPLE HUGHES (BURTON 1550)      57288500 GUADALUPE        ,DEPTH: 1560  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       39838
DISC:02/15/67 ,GRAV:16.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)  37.0000
PRORATION UNITS ARE 2.06 ACRES                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FREESTONE RESOURCES, INC        285300 P-5 ACTIVE
 11399  ROGERS                            SCGTI         COM5128T            60       0       0         0       0       3
    1    1500 E  0.0   2.00                            14B2 EXT                 11/11     0 F   C 0 80 070112      187 187-32093
    3    1524 E  0.0   2.00                            14B2 EXT                 11/11     0 F   C 0 80 070112      187 187-33137
    5    1884 E  0.0                                   14B2 EXT        WELL TYPE CHANG     0 F   C 0 80 070112      187 187-33146
    6    1528 E  0.0   2.00                            14B2 EXT                 11/11     0 F   C 0 80 070112      187 187-33148
    7    1507 E  0.0   2.00                            14B2 EXT                 11/11     0 F   C 0 80 070112      187 187-33196
LAKE CHEROKEE PRODUCTION, LLC   482507 P5 ACT-EXT
 07672  MATTKE, C.J. ET AL                 SCGTI         COM5128T SEVR                0  NO RPT         0       0       0
    1    1536 S  0.0   2.00                            H15 VIOL                          0 P     0 81 112311      187 187-31940
    1X   1482 S  0.0   2.00                            H15 VIOL        DLQ W-10  05/11     0 P     0 81 070108      187 187-32855
    2    1487 S  0.0   2.00                            H15 VIOL                          0 P     0 81 111411      187 187-32056
 08280  MATTKE, C.J. -A-                   SCGTI                    SEVR                0  NO RPT         0       0       0
    1A   1550 S  0.0   2.00                            H15 VIOL                          0 P     0 21 111511      187 187-32183
    2A   1535 S  0.0   2.00                            H15 VIOL                          0 P     0 21 111511      187 187-32187
 10269  MATTKE, C.J. -B-                   SCGTI         COM5128T SEVR                0  NO RPT         0       0       0
    1    1495 S  0.0   2.00                            H15 VIOL                          0 P     0 81 111611      187 187-32920
    2    1515 S  0.0   2.00                            H15 VIOL                          0 P     0 81 111611      187 187-33011


MARAK CHURCH (BUDA LIME)        57350500 MILAM            ,DEPTH: 1604  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         476
DISC:05/07/73 ,GRAV:39.6 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS


MARCELINA CREEK (AUSTIN CHALK)  57367500 WILSON           ,DEPTH: 8060  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     4274954
DISC:10/09/80 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  656     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          13
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500
ALLOC: 100% ACRES     (FACTOR)   4.1000
80 ACRES OP. 3250 DIAG.                                                 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                TRANS     OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AERIE ENERGY                    008546 P-5 ACTIVE
 13569  ESCHENBURG, ET AL UNIT            SCGTI                    SEVR                0       0         0       0       0
    2H   7416 E  0.0 240.00                            14B2 EXT        HIRIZONTAL REC/     0 F     0 21 050110      493 493-31580
AMPAK OIL COMPANY               020463 P-5 ACTIVE
 13935  CARROLL, JOHN TRUSTEE             PLAML                                   0  NO RPT         0       0       0
    1    6478 E  0.0  80.00                            14B2 EXT        DLQ W-10  07/11     0 F     0 21 070111      493 493-32400
ARGENT ENERGY (US) HOLDINGS INC. 029710 P-5 ACTIVE
 15798  JENDRZEY UNIT                     GULFM                                 247   11160       0         0       0       0
    1H  11885 P360.0 360.00   416                     360#     2952  TRK #30586      10800 P     5  0 122110   42 493 493-32553
 16251  DZIUK                             GULFM  ARGEN                           -486       0       0         0       0     609
    1H  13200 E  0.0                                 14B2 EXT        TRK #11588          0 F     0  0 011011  583 493 493-32548
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ARRIOLA OPERATING & CONSLTG INC. 033181 P-5 DELQ
 10561  BYRD, K.W.                            ENDET+                  SEVR       76     155       0         0     124       0
    1    6236 P  5.0  80.00                                   5#      656  ONE-WELL LEASE    150 P     5 20 122794   20 493 493-31750
 12983  BYRD 2-H                              GULFM                   SEVR       91       0       0         0       0       0
    2H   6797 S  0.0 200.00                                 H15 VIOL        HORIZONTAL HOLE     0 P     0 20 022809    3 493 493-31858
 14156  LASKOWSKI                             GULFM                   SEVR       51     155     100         0      55       0
    1    6274 P  5.0 134.73   222                             5#     1104  ONE-WELL LEASE    150 P     5  0 051008   10 493 493-32466
BODDEN PRODUCTION                   078315 P-5 ACTIVE
 07824  KOLLODZIEJ                            PLAML+                      220     217     102         1     103       0
 HORIZONTAL HOLE
    1   10308 P  5.0 160.00                                   5#     1312  HORIZONTAL HOLE   150 P     5 20 0525     20 493 493-31036
 13045  GERACI                                PLAML+                      455    2294    2283         1    1605       0
    5    7716 P 74.0 350.00                                  74#     2870  HORIZONTAL HOLE  2220 P     5  0 020396  100 493 493-32242
DOMINION PRODUCTION COMPANY, LLC 222288 P-5 ACTIVE
 15170  EBROM                                 ENTCO                       263     155      25         0      15       0
    1    7344 P  5.0 160.00                                   5#     1312  SEE REMARKS       150 P     5  0 040210      493 493-31730
 15232  SNOGA                                 ENTCO                       321     372       0         0       0       0
    1    6705 P 12.0 160.00                                  12#     1312  SEE REMARKS       360 P     5  0 090810  103 493 493-31706
FIRST ROCK, INC.                    269028 P5 ACT-EXT
 07389  KNEUPPER, OTTWIN                      ENTCO  LEASE                189     155      99        32     101       0
    1    8310 P  5.0  77.00   375                             5#      632  ONE-WELL LEASE    150 P     5 20 081007      493 493-30712
 08823  JOHNSON UNIT                          ENTCO  LEASE                 70     155     105        31      61       0
    1    8988 P  5.0 140.71   214                             5#     1154  HORIZONTAL HOLE   150 P     5 20 020191      493 493-31123
 09692  TRAPPE                                ENTCO  LEASE                201    4867     690       208    1203       0
    1H   8808 P157.0 210.50   312                           157#     1726  HORIZ. WELL --   4710 P     5 20 010510   64 493 493-31540
 10112  TRAPPE -A-                            ENTCO                        82       0       0         0       0       0
    2H   8590 S  0.0 201.92   483                                 NO PROD         HORIZ. WELL --      0 P     0 20 022808   85 493 493-31632
 13308  WIATREK                               ENTCO  LEASE                186     155      13         4      24       0
    1H   7765 P  5.0 240.00                                   5#     1968  HORIZONTAL HOLE   150 P     5 20 031398   30 493 493-32239
 14092  FEE                                   ENTCO  LEASE                 97     217     119        35      75       0
    1         P  3.0  80.00  1666                             3#      656                      90 P   C 0 20 121512    5 493 493-32073
    2         S  0.0  80.00                                 14B DENY                 04/12     0 F   C 0 20 070112      493 493-32151
    3         S  0.0  80.00                                 14B DENY                 04/11     0 F   C 0 20 070112      493 493-32212
    4    9948 P  4.0 258.83  1250                             4#     2122  HORIZONTAL HOLE   120 P   C 0 20 121612   25 493 493-32288
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:     2778 PRO,        0 EX.   MO.ALLOW:     210,     83340 MCF
 14197  PAWELEK UNIT                          ENTCO  LEASE                SEVR       59       0       0         0       0       0
    2-H  7290 S  0.0 200.00                                 H15 VIOL        HORIZONTAL/RECL     0 F   C 0 20 070112      493 493-31027
 14383  SCHIFFERS                             ENTCO                       511     186     134        45      70       0
    1H   8767 P  3.0 160.00  1666                             3#     1312  PB FROM 01 1231    90 P   C 0 20 120512   10 493 493-32159
    3    7139 P  3.0 160.00  1666                             3#     1312  PB 01 12316 #3/    90 P   C 0 20 120612    5 493 493-32213
    6    7413 S  0.0 160.00                                 14B DENY        (SEE REMARKS)       0 F   C 0 20 070112      493 493-32471
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:     2624 PRO,        0 EX.   MO.ALLOW:     180,     78720 MCF
 14402  THOMS "C"                             ENTCO  LEASE                 43       0       0         0       0       0
    4    7489 S  0.0  80.00                                 14B DENY        PB FROM 01 1351     0 F   C 0 20 070112      493 493-32331
 14785  PAWELEK                               ENTCO                        58     155      54        16      59       0
    1H   7380 P  5.0 100.00   370                             5#      820  ONE-WELL LEASE    150 P     5  0 071206   47 493 493-32323
GIDDINGS PIPE & SUPPLY, INC.        304253 P-5 FLD OP
 07532  KOTZUR UNIT                                                 SEVR      221       0  NO RPT         0       0       0
HUNT OIL COMPANY                    416330 P5 ACT-EXT
 07028  SZALWINSKI UNIT                                             242     620     604         0     659       0
    1    7949 P 20.0 160.00                                  20#     1312  ONE-WELL LEASE    600 P     5  0 073187      493 493-30749
JEM ENERGY                          431039 P-5 FLD OP
 06645  LABUS, FRANK                          E&AOC                   SEVR                0  NO RPT         0       0       0
LOMA VISTA FARMS                    506076 P-5 ACTIVE
 11969  SCHIFFERS RANCH                       ELPAM                   SEVR      159     124      70         2      61       0
    1    7050 P  2.8  80.00  4642                             3#      656  W/O FROM 11522     90 P   C 0 20 081412    3 493 493-31910
    2    7032 S  0.0  80.00                                 SHUT-IN                          0 F   C 0 20 070112      493 493-31937
    3    7133 S  0.0  80.00                                 H15 VIOL        PB 01 11522 #3/     0 F   C 0 20 070112      493 493-31967
    4    7228 P  1.1  80.00  4545                             1#      656                      30 P   C 0 20 081412    1 493 493-31986
    5    7128 S  0.0  80.00                                 SHUT-IN         W/O FROM 11522      0 F   C 0 20 070112      493 493-32018
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:     1312 PRO,        0 EX.   MO.ALLOW:     120,     39360 MCF
LUCAS ENERGY, INC.                  511924 P5 ACT-EXT
 09175  ESCHENBURG, R.L. II ET. AL.          GULFM                       127     527      97         0      31       0
    1    6189 P 17.0  80.00                                  17#      656  ONE-WELL LEASE    510 P     5 20 121812   30 493 493-31261
 15196  STOELTJE                              ENTCO                       193     155       0         0       0       0
    2    8883 P  5.0 226.58                                   5#     1858  HORIZ. WELL --    150 P     5  0 061910   28 493 493-32232
 15222  WIATREK                               ENTCO                       275     155       8         0      19       0
    1    7177 P  5.0 160.00                                   5#     1312  SEE REMARKS       150 P     5  0 081310      493 493-32056
 15657  WALL                                  ENTCO                       247      62      55         0      24       0
    1    7190 P  1.6 139.82  1666                             2#     1146  TRACKING #27889    60 P   C 5  0 111312    9 493 493-31992
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MARCELINA CREEK (AUSTIN CHALK)   57367500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUCAS ENERGY, INC.               511924 P5 ACT-EXT (CONTINUED)
 16271  ESCHENBURG                        GULFM                                 230     496     153         0       2       0
    4H   6395 P 16.0 160.00                                   16#     1312  TRK #72933        480 P   A 5  0 080411      493 493-32022
MURPHY EXPL. & PROD. CO. - USA   594675 P-5 ACTIVE
 07530  KELLER UNIT                                                            0  NO RPT         0       0       0
    1    8900 E  0.0  80.00                                 14B2 EXT                   05/14     0 F   C 0 20 070112      493 493-30860
PONTIAC OIL, INC.                670449 P-5 FLD OP
 08020  MOCZYGEMBA, C.                   ENTCO                   SEVR      239       0  NO RPT         0       0       0
 09983  JANEK                                                    SEVR      104       0  NO RPT         0       0       0
RENCO ENTERPRISES                701734 P-5 FLD OP
 08881  HEINSOHN-KREBS OIL UNIT          PLAML                   SEVR                0  NO RPT         0       0       0
SARITA ENERGY RESOURCES, LTD.    748635 P5 ACT-EXT
 06857  A.D.D. CORPORATION                ENTCO                                  75     341     336        96     304       0
    2    8274 P 11.0  80.00                                   11#      656  ONE-WELL LEASE    330 P     5 20 121698    3 493 493-30963
 08231  DZUIK, CHARLES                    ENTCO                                 335    1023     442        65     519       0
    1    8462 P  2.0  80.00                                    2#      656                     60 P   C 0 20 120812      493 493-30939
    2    8020 P 31.2  70.00                                   31#      574                    930 P   C 0 20 120812   10 493 493-31069
  LSE TOTALS--OIL:     33 PRO,      0 EX.--GAS:     1230 PRO,        0 EX.   MO.ALLOW:     990,     36900 MCF
SCHROEDER OIL PROPERTIES         756297 P-5 ACTIVE
 10709  BLUEBONNET                        SCGTI                                  33     155      10         0      39       0
    1    6138 P  5.0  80.00                                    5#      656  ONE-WELL LEASE    150 P     5 20 0215     20 493 493-31779
SEDCO RESOURCES INC              763154 P-5 DELQ
 13143  RAABE                             KEMCO                   SEVR      115       0  NO RPT         0       0       0
SHIKAR OPERATING CO.             777248 P-5 FLD OP
 08882  LAMZA, CHAS. ET AL                PLAML                   SEVR       37       0  NO RPT         0       0       0
SYLVAN ENERGY, LLC               833695 P-5 FLD OP
 09432  KROLL, JOHN C.                    ENTCO                   SEVR                0  NO RPT         0       0       0
TEN-KEY INC.                     841395 P-5 DELQ
 13687  HOOVER, CHARLES W.                ENTCO                   SEVR       54       0  NO RPT         0       0       0
TEXAS, LES & CO.                 846666 P-5 ACTIVE
 12025  SCHNEIDER, HELEN                  GENEC                   SEVR       56      62       0         0       0       0
    2    6160 P  1.5 160.00                                    2#     1312                     60 P   C 0 20 072112    9 493 493-30264
    3    6245 E  0.0 160.00                                 14B2 EXT                   11/13     0 F   C 0 20 070112      493 493-31258
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 10634  LABUS                             SHELT                                 225     527     243         0     216       0
    1    8172 P  9.0  80.00    33                               9#      656  ONE-WELL LEASE    270 P     5  0 101594    5 493 493-31482
XOG OPERATING LLC                945921 P5 ACT-EXT
 07602  OCKER D.A. & R.L.                 SCGTI         COM0457T          105     155      44         0     114       0
    2    8226 P  5.0  80.00                                    5#      656                    150 F   C 0 80 122112    2 493 493-30901
 12878  SCHRAER UNIT                      SCGTI                                 265     155       5         0       3       0
    1    7699 P  5.0 364.77   497                              5#     2992  HORIZONTAL HOLE   150 F     5  0 100190   84 493 493-32236
 13153  PENA                              SCGTI                                 115     217     186         0     157       0
    1   10709 P  7.0 320.00   500                              7#     2624  HORIZONTAL HOLE   210 F     5  0 060191      493 493-32279
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   33-PRO,    0-EX,   33-TOT ;OIL:   802-PRO,     0-EX,   802-TOT   ;GAS:    42910PRO,        0EX,    42910-TOT


MARCELINA CREEK (BUDA)           57367550 WILSON           ,DEPTH: 8432  B                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     2948555
DISC:03/06/81 ,GRAV:38.8 ,RATIO: 2000-1 ,ALLOW:  380     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          13
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500
ALLOC: 100% ACRES     (FACTOR)  2.3750
OP 80 ACRES, DIAG 3250'                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AERIE ENERGY                     008546 P-5 ACTIVE
 14852  ESCHENBURG                                                             20     155       5         0       0       0
    5BH  6472 P  5.0 160.00                                    5#      760  HORIZONTAL HOLE   150 P     5 20 060108  110 493 493-32092
BAYSHORE OPERATING CORP., L.L.C. 058902 P-5 ACTIVE
 14258  JOHNSON                           FLINH                                  75    1488     735         0    1297       0
    1BH  8311 S  0.0 240.00                                 NO PROD         HORIZONTAL/REC      0 F     0  0 061599  194 493 493-30892
    4    8330 P 48.0  80.00                                   48#      380  TRK #26323       1440 P     0  0 111012   45 493 493-32554
DENNIS, L.W. & ASSOCIATES, INC.  215625 P-5 FLD OP
 11409  CARROLL                           ENTCO                   SEVR      182       0  NO RPT         0       0       0
FIRST ROCK, INC.                 269028 P5 ACT-EXT
 12092  NEHEMIAH                          ENTCO                                    0  NO RPT         0       0       0
    1    7230 S  0.0  80.00                                 14B DENY                   04/11     0 F   C 0 20 070112      493 493-32070
```

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MARCELINA CREEK (BUDA)          57367550 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIRST ROCK, INC.                269028 P5 ACT-EXT (CONTINUED)
 12316  SCHIFFERS RANCH                    ENTCO                                          0  NO RPT         0       0       0
    1    7342 S  0.0  80.00                              SHUT-IN         (SEE REMARKS)       0 F   C 0 20 070112      493 493-32159
    2    7258 S  0.0  80.00                              14B DENY                  04/11     0 F   C 0 20 070112      493 493-32196
    4    7340 S  0.0  80.00                              14B DENY                  04/11     0 F   C 0 20 070112      493 493-32233
   5BH   7180 S  0.0 280.00                              14B DENY        HORIZONTAL CDL      0 F   C 0 20 070112      493 493-32275
 12441  THOMS                              ENTCO                          135     279      26         7      23       0
    1    7780 P  9.0  80.00  1111                           9#      380  (SEE REMARKS)     270 P   C 0 20 120112   20 493 493-32183
    2    7796 S  0.0  80.00                              14B DENY        (SEE REMARKS)       0 F   C 0 20 070112      493 493-32190
 13517  THOMS -C-                          ENTCO                                          0  NO RPT         0       0       0
    4    7672 S  0.0  80.00                              SHUT-IN         SHUT IN PER W-1     0 F   C 0 20 070112      493 493-32331
 14249  LABUS, PROSPER                     ENTCO                                          0  NO RPT         0       0       0
   1BH   7917 P 22.0  97.00  1136                         22#      460  HORIZONTAL/REC    660 F   A 5 20 040113    2 493 493-32362
G & K OPERATING, LLC            292213 P-5 ACTIVE
 12131  ELIJAH                             SCGTI                           94       0       0         0       0       0
    1    7725 E  0.0  80.00                              14B2 EXT                  07/11     0 F   C 0 20 070112      493 493-32068
KING'S KID OIL CO., THE         464635 P-5 FLD OP
 08497  KAHN                               FLINH                   SEVR                   0  NO RPT         0       0       0
LOMA VISTA FARMS                506076 P-5 ACTIVE
 12110  SCHIFFERS RANCH -A-                PLAML                                          0  NO RPT         0       0       0
 A  2    7385 E  0.0  80.00                              14B2 EXT                  12/13     0 F   C 0 20 070112      493 493-32078
LUCAS ENERGY, INC.              511924 P5 ACT-EXT
 14233  ESCHENBURG                         GULFM                                        155  NO RPT         0       0       0
   4BH   6418 P  5.0 240.00                                 0         0  SEE REMARKS         0 P     5 20 083008   40 493 493-32022
 15197  WALL                               GULFM                                          0  NO RPT         0       0       0
    1    7266 S  0.0 139.82                              PRTL PLG        SEE REMARKS         0 F   C 0 20 070112      493 493-31992
OILSTONE OPERATING, LLC         620796 P5 ACT-EXT
 09919  LABUS UNIT                         SCGTI                   SEVR                   0  NO RPT         0       0       0
    1    7300 S  0.0  80.00                              H15 VIOL                  05/12     0 F   C 0 20 070112      493 493-31403
PONTIAC OIL, INC.               670449 P-5 FLD OP
 11417  CASARES UNIT                       PLAML                   SEVR     132       0  NO RPT         0       0       0
 12958  BARNES, W.J.                                               SEVR     171       0  NO RPT         0       0       0
SCHROEDER OIL PROPERTIES        756297 P-5 ACTIVE
 09182  JASKINIA, FRED                     SCGTI                          125    1333     518         0     292       0
    1    8432 P 12.0 160.00                                 12#      760  ONE-WELL LEASE    360 P     5  0 030187      493 493-30761
TEXAS LAND OPERATING, LLC       846643 P-5 DELQ
 10320  HOSEK                              DOROC                   SEVR      85       0  NO RPT         0       0       0
 12290  KRUSE, ROSE M.                     DOROC                   SEVR               0  NO RPT         0       0      80
    2    6052 S  0.0 125.18                              H15 VIOL        DLQ W-10  03/09     0 F     0 21 100193      493 493-31115
XOG OPERATING LLC               945921 P5 ACT-EXT
 07047  OCKER, D.A. & R.L               LPB SCGTI        COM0457T          158     217      67         0     171       0
    3    8397 P  7.0  80.00                                 7#      380                 210 F   C 0 80 122112    5 493 493-30957
    7    8142 E  0.0  80.00                              14B2 EXT                  12/10     0 F   C 0 80 070112      493 493-31055
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:   103-PRO,     0-EX,   103-TOT   ;GAS:     3120PRO,        0EX,     3120-TOT


MARKAS (SERPENTINE REEF)        57559375 ATASCOSA          ,DEPTH: 3524  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          85
DISC:00/00/00 ,GRAV:39.2 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STX                             828207 P-5 FLD OP
 13700  CANTU                              ENTCO                   SEVR      31       0  NO RPT         0       0       0
    1    3524 S  0.0         2222                        NO PROD                             0 P     0 31 102792   18 013 013-33975


MARSHA                          57705001 BASTROP           ,DEPTH: 1872  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      164509
DISC:08/24/49 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   85     ,SPAC:  233/0466
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   8.5000
OP 5 ACRES, DIAG 700                                                  1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DIRNETT, INC.                   220847 P-5 ACTIVE
 13717  COLLINS/MCDONALD                 OASIT                  SEVR                0  NO RPT         0       0       0
 13726  MCDONALD, MARTIN                 OASIT                  SEVR                0  NO RPT         0       0       0
 13727  MCDONALD/COLEMAN                 OASIT                  SEVR                0  NO RPT         0       0       0
ENERGY EQUITY, INC.             251981 P-5 FLD OP
 07135  OEHLER                           ENTCP                  SEVR                0  NO RPT         0       0       0
    2    1908 S  0.0  10.00                             H15 VIOL        DLQ W-10  09/10     0 P     0111 093082    3 021 021-30332
GINCO OPERATING CO.             307228 P-5 FLD OP
 01173  MCDONALD, MARTIN                 GINCO                  SEVR        8       0  NO RPT         0       0       0
 10596  MCDONALD, MARTIN -A-             GINCO                  SEVR        9       0  NO RPT         0       0       0
 12356  MCDONALD                         GINCO                  SEVR       22       0  NO RPT         0       0       0
 12407  MCDONALD, MARTIN -B-             GINCO                  SEVR       22       0  NO RPT         0       0       0
L.O. OIL & GAS, LLC             480183 P-5 DELQ
 05421  JONES, C. L. SR.                 PLAML                  SEVR       30       0  NO RPT         0       0       0
    1    2272 S  0.0  10.00                             H15 VIOL        DLQ W-10  09/10     0 F     0111 070108      021 021-30078
 10552  WILLIAMS, S.                     PLAML                  SEVR      109       0  NO RPT         0       0       0
    1    2076 S  0.0   5.00                             H15 VIOL                     0 P     0111 053104   80 021 021-30910
 13606  WILLIAMS, SOPHIA                 PLAML                  SEVR      152       0  NO RPT         0       0       0
    1    2080 S  0.0  10.00                             NO PROD                      0 P     0111 010308 2040 021 021-31445
    2    2091 S  0.0  10.00                             NO PROD                      0 P     0111 010308   30 021 021-31446
 13716  MCDONALD, COLLIN                 PLAIP                  SEVR       49       0  NO RPT         0       0       0
    3    2151 S  0.0  10.00                             NO PROD                      0 P     0111 050505      021 021-31468
 13725  JONES, C. L., SR.                PLAML                  SEVR       49       0  NO RPT         0       0       0
    4    2020 S  0.0  10.00                             NO PROD                      0 G     0111 110808      021 021-31471
SKYTOP OIL & GAS                786452 P-5 ACTIVE
 07134  GILBERT                          GULFM  DCPMI                      225      62      33         0      23       0
    1    1760 P  1.0  10.00                                1#      170                    30 P     0110 101912    2 021 021-30345
    2    1720 P  1.0  10.00                                1#      170                    30 P     0110 101712    2 021 021-30508
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      340 PRO,        0 EX.   MO.ALLOW:      60,     10200 MCF
WESTSTAR PETROLEUM CORPORATION  912969 P-5 FLD OP
 13735  MADISON "A"                      OASIT                  SEVR       20       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      340PRO,        0EX,      340-TOT


MARTIN HEIRS (ESCONDIDO)        57782300 LA SALLE         ,DEPTH: 6068  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       19032
DISC:10/15/84 ,GRAV:52.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.  886261 P-5 ACTIVE
 10237  OZEMA                            SHELT  TRACT  COM5125T            28      31      15       190      13       0
 3101    6068 P  0.6        15000                          1#      222                    30 P   A 0100 102112    3 283 283-31017
 10393  GUTIERREZ, ROBERT                SHELT  TRACT                      10     155       2        19       3       0
 3201    6211 P  5.0         125                           5#      222  ONE-WELL LEASE    150 P     5  0 012490      283 283-31016
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      444PRO,        0EX,      444-TOT


MASSIE WEST (PALUXY)            58115500 VAL VERDE        ,DEPTH:  360  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      110504
DISC:08/21/59 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1
 ASSIGNMENT OF CAPACITY ALLOWABLE                                    1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RESERVOIR ENERGY, LLC           703355 P-5 FLD OP
 15031  SIMONS-WEST                      SUNOC                  SEVR                0  NO RPT         0       0       0
SYNERGY-WEST EXPLORATION CO LLC 833652 P-5 ACTIVE
 02592  WEST, MASSIE                     ENTCO                  SEVR       99       0       0         0       0       0
     1    0 PROD,   9 SHUT-IN WELLS                        0@$ CAP-EX                  0                TOT.POTE      0
*   1         E  0.0                                   14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-00096
*   3         S  0.0                                   14B DENY                  12/13       F     0  0 092501      465 465-00002
*   4         S  0.0                                   14B DENY                  12/13       F     0  0 030195      465 465-00097
*   5         E  0.0                                   H15 VIOL        DLQ W-10  12/13       F     0  1 120105      465 465-80013
*   6         E  0.0                                   14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-00100
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MASSIE WEST (PALUXY)            58115500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SYNERGY-WEST EXPLORATION CO LLC  833652 P-5 ACTIVE (CONT)
 02592  WEST, MASSIE                        (CONT)
*   7         E  0.0                                  14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-00221
*   8         P  0.0                                  14B2 EXT        DLQ W-10  12/13       P     0  1 050106      465 465-00222
*   9         E  0.0                                  14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-00220
*  10         E  0.0                                  14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-80014
*  13         E  0.0                                  14B2 EXT        DLQ W-10  12/13       F     0  1 120105      465 465-00217
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS: NET      PRO, NET      EX.   MO.ALLOW:       0,  NET      MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    0-EX,    0-TOT ;OIL:     0-PRO,     0-EX,     0-TOT   ;GAS: NET     PRO, NET     EX, NET     -TOT


MATTHEWS                        58315001 WILLIAMSON        ,DEPTH: 1000  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      237987
DISC:09/20/33 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   9.0000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK JACK SERVICES, L.L.C.      072704 P5 ACT-EXT
 01174  RIEGER, OTTO                        ENDET+                            62     310  NO RPT         0       0       0
      A    5 PROD,                                   10         180                 300           TOT.POTE     10
*   1A        P  2.0                                                                     P     0100 011813    1 491 491-30414
*   2         P  2.0                                                                     P     2100 011813      491 491-80054
*   3         P  2.0                                                                     P     2100 011813      491 491-80055
*   4         P  2.0                                                                     P     2100 011813      491 491-80056
*   5         P  2.0                                                                     P     2100 011813      491 491-80057
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     180 PRO,        0 EX.   MO.ALLOW:     300,      5400 MCF
 01175  HALL, RAY W.                        ENDET+                            56     217  NO RPT         0       0       0
    1     850 P  0.5   2.00                            1#       36                  30 P     2100 091211      491 491-80059
    1A    955 P  1.5   2.00                            2#       36                  60 P     0100 091211      491 491-30415
    2     937 P  0.3   2.00                            1#       36                  30 P     2100 091211      491 491-30006
    3     939 P  0.3   2.00                            1#       36                  30 P     2100 091311      491 491-30005
    4     942 P  0.2   2.00                            1#       36                  30 P     2100 091311      491 491-30001
    5     945 P  0.2   2.00                            1#       36                  30 P     2100 091311      491 491-30004
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:     216 PRO,        0 EX.   MO.ALLOW:     210,      6480 MCF
 14004  RIEGER OTTO "A"                     ENDET+                            30       0  NO RPT         0       0      94
    1         S  0.0   2.00                       DLQ W-10                           0 P     2101 081211      491 491-80053
    6         S  0.0   2.00                       DLQ W-10                           0 P     2101 081211      491 491-80058
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   11-PRO,    0-EX,   11-TOT ;OIL:    17-PRO,     0-EX,    17-TOT   ;GAS:      396PRO,        0EX,      396-TOT


MCBRIDE (SERPENTINE)            58798500 CALDWELL          ,DEPTH: 2093  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       14868
DISC:06/09/55 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   55

                                NO WELLS


MCCLAIN (AUSTIN CHALK)          58988400 WILSON            ,DEPTH: 7083  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       10270
DISC:04/16/76 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TOMAHAWK PETROLEUM               861695 P-5 FLD OP
 04808  TOMAHAWK I                          PLAML                   SEVR       50       0  NO RPT         0       0       0
    1    7083 S  0.0         1000                     H15 VIOL                           0 F     0 21 020292    4 493 493-30197


MCCLAIN (BUDA)                  58988500 WILSON            ,DEPTH: 7144  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       73128
DISC:03/22/77 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

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MCCLAIN (BUDA)                  58988500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXXCEL OPERATING COMPANY        257067 P-5 FLD OP
 05405  SNOGA                                                  SEVR      351       0  NO RPT         0       0       0

MCCLAIN, S. (BUDA)              58993500 WILSON           ,DEPTH: 7880  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                     5602
DISC:01/26/81 ,GRAV:30.4 ,RATIO: 2000-1 ,ALLOW:  121

                                NO WELLS

MCCLAIN, S. (AUSTIN CHALK)      58993550 WILSON           ,DEPTH: 7738  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-                     4070
DISC:04/28/81 ,GRAV:26.2 ,RATIO:  200-1 ,ALLOW:  121

                                NO WELLS

MCKAY (OLMOS 3050)              59555500 DIMMIT           ,DEPTH: 3040  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                     2633
DISC:08/23/83 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS

MCMILLEN (DALE LM.-SERPENTINE   59811500 CALDWELL         ,DEPTH: 1534  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-                     2010
DISC:01/07/80 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MC. W. K. W. & T. INVESTMENTS   517850 P-5 DELQ
 06059  CARDWELL, WILLIE -A-                CHARC                SEVR      229       0  NO RPT         0       0       0
    1    1534 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0111 092783    1 055 055-31271

MCQUEENY, S. (AUSTIN CHALK)     60009200 GUADALUPE        ,DEPTH: 1320  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                      766
DISC:02/23/82 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS

MERLE (JACKSON)                 60677500 MCMULLEN         ,DEPTH: 1680  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-                    15502
DISC:08/18/75 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS

METCO (6100)                    60865500 GONZALES         ,DEPTH: 6132  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                     5239
DISC:08/02/73 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS

MID-FREDDY HUT (WRIGHT)         61135475 MCMULLEN         ,DEPTH: 5394  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-                    76900
DISC:07/01/05 ,GRAV:37.6 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.     945581 P-5 ACTIVE
 14656  KASSNER                             GULFM                     243     279     231         0     210       0
    1    5394 P  9.0          212                          9#      204  ONE-WELL LEASE    270 F     5  0 070105      311 311-33818
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MIDWAY (2300)                61153500 MILAM            ,DEPTH: 2398  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       27224
DISC:06/15/84 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


MIDWAY (2300 OIL)            61153510 MILAM            ,DEPTH: 2398  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      353477
DISC:10/22/84 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.9000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CADDO ENERGY CO., INC.       122419 P-5 FLD OP
 12137  KENNEDY, H.H. & M.W.                PLAML                    SEVR                0  NO RPT         0       0       0
    1    2306 S  0.0  40.00                              14B DENY        DLQ W-10  09/10     0 F     0101 060196      331 331-33204
DPM OPERATING                227758 P-5 ACTIVE
 10050  COLBERT, JACK                       GULFM                          141     310     202         0     190       0
    1A   2394 P  3.0  20.00                                 3#      156  REC'D 3-24-00/C    90 P     0100 081512    2 331 331-33516
    2    2382 P  3.0  20.00                                 3#      156                     90 P     0100 081512    8 331 331-33188
    3A   2400 P  4.0  10.00                                 4#       78  NEW WELL/REC'D    120 P     0100 081512   10 331 331-33535
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      390 PRO,        0 EX.   MO.ALLOW:     300,     11700 MCF
 14042  ROBERTS                             GULFM                          120     279      72         0     148       0
    1    2411 E  0.0  10.00                              14B2 EXT        (SEE REMARKS        0 P     0100 081512      331 331-33464
    2    2412 P  4.0  10.00                                 4#       78  3/19/03 RECEIVE   120 P     0100 081512   30 331 331-33478
    3    2402 S  0.0  10.00                              INJECT         (SEE REMARKS)       0 F     0100 083106      331 331-33534
    4    2412 P  5.0  10.00                                 5#       78  SEE REMARKS       150 P     0100 081512   15 331 331-33654
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      156 PRO,        0 EX.   MO.ALLOW:     270,      4680 MCF
ERNEST OPERATING COMPANY     253480 P5 ACT-EXT
 12237  HERNDON-HENSLEY                     EDFTR  ERNES                   274     217       4        25     183       0
    1A   2154 P  4.0  20.00  1000                           4#      156                    120 P     0100 082012      331 331-33193
    3A   2048 P  3.0  20.00  2000                           3#      156  (SEE REMARKS)      90 P     0100 082012      331 331-33222
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      312 PRO,        0 EX.   MO.ALLOW:     210,      9360 MCF
PETRO DELTA                  660042 P-5 DELQ
 12047  HARBER-BILLIE                       DOROC                    SEVR       62       0  NO RPT         0       0       0
    1    2412 S  0.0  20.00                              NO PROD                             0 P     0101 061699   18 331 331-33180
SELLERS LEASE SERVICE, INC.  766125 P-5 ACTIVE
 12211  SCHNEEBELI, KITTIE                  BARGA+        COM6326T          31      31      13       129       8       0
    2    2074 P  0.8  20.00  3750                           1#      156                     30 P   A 0100 112312    2 331 331-33239
 13723  DARBY FEE                           BARGA+                          75     155      52         0      33       0
    2    2358 P  5.0  20.27   600                           5#      158  ONE-WELL LEASE    150 P     5  0 090102    1 331 331-33429
THREE FORKS OPERATING CO, LLC  857661 P-5 ACTIVE
 11795  ROBERTS, J. BOB                     SUNOC+                         159     403     332         0     303       0
    1    2372 P  4.0  20.00                                 4#      156  COVER OVERAGE F   120 P     0100 051612    2 331 331-32985
    2    2863 P  5.0  20.00                                 5#      156                    150 P     0100 060312    2 331 331-33438
  303    2340 P  4.0  10.00                                 4#       78                    120 P     0100 071412   14 331 331-33623
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      390 PRO,        0 EX.   MO.ALLOW:     390,     11700 MCF
 12145  DARBY, LEE ROY                      SUNOC+                          93     434     353       390     318       0
    2    2354 P  1.0  10.00                                 1#       78                     30 P     0100 061112    3 331 331-33229
  300    2406 P  1.0  10.00  8333                           1#       78                     30 P     0100 061412   22 331 331-33624
  301    2388 P  7.0  10.00                                 7#       78                    210 P     0100 061812    8 331 331-33625
  306    2373 P  4.0  10.00                                 4#       78                    120 P     0100 070112   15 331 331-33629
  LSE TOTALS--OIL:     13 PRO,      0 EX.--GAS:      312 PRO,        0 EX.   MO.ALLOW:     390,      9360 MCF
 14377  GUNN                                SUNOC+                          69     341     218         0     277       0
    1    2375 P  8.0  20.00                                 8@      156  (SEE REMARKS)     240 P     5100 091212    4 331 331-32721
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   17-PRO,    0-EX,   17-TOT ;OIL:    66-PRO,     0-EX,    66-TOT   ;GAS:     2030PRO,        0EX,     2030-TOT


MILANO (AUSTIN CHALK)        61342200 MILAM            ,DEPTH: 5260  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      114135
DISC:01/25/79 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ERNEST OPERATING COMPANY     253480 P5 ACT-EXT
 05858  BRAND ET AL                         EDFTR                          278     155      88         0      32       0
    1    5260 P  5.0                                        5#      204  ONE-WELL LEASE    150 P     5  0 100289  108 331 331-30718
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MILANO (EAGLEFORD)              61342400 MILAM            ,DEPTH: 5518  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1471
DISC:10/10/77 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


MILANO (GEORGETOWN)             61342500 MILAM            ,DEPTH: 5880  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      164736
DISC:04/08/77 ,GRAV:29.8 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  MAR - AUG         DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPLORATION TECHNIQUES INC.     257042 P-5 ACTIVE
 09256  GRAHAM-ASHLEY UNIT                PLAML                  SEVR                0       0         0       0       0
PEMBERTON, W. C. OIL CO., INC.  650987 P-5 ACTIVE
 10541  SHAAF-MOSLEY UNIT                 PLAML  DEVGS                     189     186     122         0     121       0
    1    5738 P  5.0         3158                          5#      204  ONE-WELL LEASE    150 P     5  0 082086    3 331 331-32774
VICEROY PETROLEUM, LP           885041 P-5 ACTIVE
 06520  LINNSTAEDTER                      ENTCO                         85     155       1         0       2       0
 C  1    5842 P  5.0                                          5#      204  ONE-WELL LEASE    150 P     5  0 102593    2 331 331-30929
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      408PRO,        0EX,      408-TOT


MILANO (PECAN GAP)              61342700 MILAM            ,DEPTH: 4250  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      286581
DISC:10/19/80 ,GRAV:32.8 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  MAR - AUG         DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPLORATION TECHNIQUES INC.     257042 P-5 ACTIVE
 14576  BLAKELY, AGNES                    PLAML                          18      93       0         0       0       0
    1    3929 P  3.4                                          3#      186  PB FROM 11942 #    90 P     5100 070112      331 331-00233
 14719  WALLER, M L                       PLAML                         136      62       8         0       3       0
    1    3478 P  2.0                                          2#      186  ONE-WELL LEASE     60 P     5100 070112    2 331 331-32752
HOUSTON PETROLEUM COMPANY       404500 P5 ACT-EXT
 14469  BLANCHE M. WALL ET AL             PLAML                         202     155       0         0       0       0
    2    3896 P  5.0                                          5#      186  PB 01 125971 #2   150 P     5  0 043012      331 331-00229
PEMBERTON, W. C. OIL CO., INC.  650987 P-5 ACTIVE
 06457  ASHLEY, CHARLES                   PLAML                         169     155      60        85      48       0
    1    4250 P  5.0          173                          5#      186  ONE-WELL LEASE    150 P     5  0 010692   32 331 331-30759
VICEROY PETROLEUM, LP           885041 P-5 ACTIVE
 09081  MORGAN, MARY                      ENTCO                         196      93      22         0       9       0
 C  1    4427 P  3.0                                          3#      186  ONE-WELL LEASE     90 P     5  0 090192      331 331-30938
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:    18-PRO,     0-EX,    18-TOT   ;GAS:      930PRO,        0EX,      930-TOT


MILANO, EAST (BUDA)             61344500 MILAM            ,DEPTH: 5666  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       56133
DISC:08/01/78 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  MAR - AUG         DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ERNEST OPERATING COMPANY        253480 P5 ACT-EXT
 05755  FALKNER-JUERGEN ET UX.            EDFTR  BLMPL                  110     155      51         0      21       0
    1    5666 P  5.0                                          5#      204  ONE-WELL LEASE    150 P     5  0 010390    4 331 331-30663


MILANO, SOUTH (AUSTIN CHALK)    61347500 MILAM            ,DEPTH: 5083  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       15791
DISC:08/11/77 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  MAR - AUG         DUE SEP 1 EFFECTIVE OCT 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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MILBUR (NAVARRO)                61349333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

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MILBUR, N. (WILCOX 2660)        61351500 MILAM            ,DEPTH: 2658  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1013352

DISC:05/09/67 ,GRAV:21.6 ,RATIO: 2000-1 ,ALLOW:   41     ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.0500

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HOUSTON PETROLEUM COMPANY        404500 P5 ACT-EXT
 09437  BLACKBURN, CLIFF                     PLAML                                        0       0         0       0       0
    2    2711 S  0.0  20.00                                  14B DENY                  05/11     0 F     0100 030112      331 331-32434
THREE FORKS OPERATING CO, LLC    857661 P-5 ACTIVE
 03848  COLDIRON, A.                         SUNOC+                                  205     155     139         0     115       0
    1    2692 P  1.0  20.00                                     1#       82                    30 P     0100 080312   15 331 331-00859
    2    2686 P  4.0  23.00                                     4#       94                   120 P     0100 062212   25 331 331-00874
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      176 PRO,        0 EX.   MO.ALLOW:     150,      5280 MCF
 03853  HOGAN, W. P.                         SUNOC+        COM5214T            104      93      71         0      62       0
    3-A  2779 S  0.0  20.00                                  14B DENY                  11/11     0 F     0100 060194      331 331-30017
    4    2752 P  2.0  20.00                                     2#       82                    60 P   A 0100 102912   20 331 331-30027
 03876  PERRY, P. H., JR.                                    SEVR                        0  NO RPT         0       0       0
    1    2748 E  0.0  20.00                                  14B2 EXT                  11/11     0 F     0100 030112      331 331-00879
 14817  HOGAN UNIT                           SUNOC+        COM5214T            132     186     160         0     133       0
  304    2680 P  6.0  20.00                                     6#       82                   180 P   A 0100 111412   40 331 331-33622
 15015  COFFIELD CROTCH                                                                   0  NO RPT         0       0       0
  305         S  0.0                                         14B DENY                  11/11     0 F     0100 030112      331 331-33626
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 03836  BLACKBURN-TRAMMELL                LPB ENTCO                                  302     496     126         0     109       0
    1    2665 P  5.0  20.00   175                               5#       82                   150 P     0100 070412   25 331 331-20002
    3    2854 S  0.0  20.00                                  INJECT                                   0 F     0100 060194      331 331-00873
 04429  COFFIELD, MARTIN                     ENTCO                                      107     124      29         0      28       0
    1    2748 P  3.0  20.00   400                               3#       82                    90 P     0100 070212   10 331 331-30111
    3    2752 P  1.0  20.00  3333                               1#       82                    30 P     0100 070312    5 331 331-30286
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      164 PRO,        0 EX.   MO.ALLOW:     120,      4920 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    22-PRO,     0-EX,    22-TOT   ;GAS:      586PRO,        0EX,      586-TOT


MILBUR, SW (WILCOX 2800)         61356500 MILAM            ,DEPTH: 2787  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      175663
DISC:08/26/68 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1          51

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THREE FORKS OPERATING CO, LLC    857661 P-5 ACTIVE
 04004  ROBINSON, M. C.                      BRYWO+                                       0  NO RPT         0       0       0
    1    2792 S  0.0                                         14B DENY                  11/11     0 F     0100 030112      051 051-30001
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 03979  COFFIELD, H. H.                      ENTCO  BLMPL  COM0301T             43     155      51         0      43       0
   1A    2788 P  1.4                                            1#      156                    30 P   A 0100 012513    5 051 051-30005
 04209  COFFIELD, H. H. -A-                  ENTCO         COM0301T            -15       0  NO RPT         0       0      15
    2    2791 P  0.6                                            1#      156                    30 P   A 0100 012213    2 051 051-30022
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      312PRO,        0EX,      312-TOT


MILL CREEK                       61426001 GUADALUPE        ,DEPTH: 2194  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62284
DISC:06/27/65 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   22     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                   512575 P-5 ACTIVE
 10363  GREINER, R. A.                       OGOMA+                                      32     155       1         0       0       0
    1    2110 P  5.0                                            5#      156  ONE-WELL LEASE    150 P     5  0 031588      187 187-32972
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MILLETT, WEST (AUSTIN CHALK) 61593300 LA SALLE ,DEPTH: 7330 A 100.0% LAND
* CUMULATIVE PROD- 2025
DISC:02/20/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 121

NO WELLS

MINERVA-ROCKDALE 61858001 MILAM ,DEPTH: 650 B EXEMPT LAND
* *CUMULATIVE PROD- 7760579
DISC:02/17/21 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 18 ,SPAC: 100/0200
WELL STATUS TEST (FORM W-10) MAR - AUG DUE SEP 1 EFFECTIVE OCT 1
ACRES: 2 ,TOL: 1 LAST WELL ,DIAG: 475
ALLOC: 100% ACRES (FACTOR) 9.0000

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N @	CH GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ACE FIELD SERVICES, INC. 003526 P-5 DELQ																
02876 MCGREGOR, T.				BARGA	COM5032T	SEVR		0	NO RPT			0	0		0	
A 0 PROD, 3 SHUT-IN WELLS					0	0			0			TOT.POTE	0			
* 1		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00127
* 2		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-80341
* 3		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00125
LSE TOTALS--OIL: 0 PRO, 0 EX.--GAS: 0 PRO, 0 EX. MO.ALLOW: 0, 0 MCF																
03125 MCGREGOR, A. F.				BARGA	COM5032T	SEVR	33	0	NO RPT			0	0		0	
A 0 PROD, 6 SHUT-IN WELLS					0	0			0			TOT.POTE	0			
* 2		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00128
* 3		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-80363
* 4		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00129
* 5		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-80516
* 6		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-31170
* 24		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-32047
LSE TOTALS--OIL: 0 PRO, 0 EX.--GAS: 0 PRO, 0 EX. MO.ALLOW: 0, 0 MCF																
03550 MCGARY, R. F.				BARGA	COM5032T	SEVR		0	NO RPT			0	0		0	
1 0 PROD, 4 SHUT-IN WELLS					0	0			0			TOT.POTE	0			
* 1		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00795
* 2		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-00199
* 3		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-80517
* 6		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-31173
LSE TOTALS--OIL: 0 PRO, 0 EX.--GAS: 0 PRO, 0 EX. MO.ALLOW: 0, 0 MCF																
03663 SHELTON, J. W.				BARGA	COM5032T	SEVR		0	NO RPT			0	0		0	
1 0 PROD, 2 SHUT-IN WELLS					0	0			0			TOT.POTE	0			
* 1		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-80376
* 2		S	0.0		H15 VIOL		DLQ W-10	06/11		F		0101	030111		331	331-31459
LSE TOTALS--OIL: 0 PRO, 0 EX.--GAS: 0 PRO, 0 EX. MO.ALLOW: 0, 0 MCF																
08171 BALCH, M. W.				BARGA	COM5032T	SEVR		0	NO RPT			0	0		0	
1		S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-80364
2		S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-00118
3		S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-00119
4		S	0.0		H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-80538
6		S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-00122
7		S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-31380
10	984	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-31391
11	960	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-31495
12		S	0.0	2.00	14B DENY		DLQ W-10	06/11		0	F	0101	030111		331	331-33265
13		S	0.0	2.00	14B DENY		DLQ W-10	06/11		0	F	0101	030111		331	331-33267
14		S	0.0	2.00	14B DENY		DLQ W-10	06/11		0	F	0101	030111		331	331-33266
09064 SPAULDING, J. R.				BARGA	COM5032T	SEVR		0	NO RPT			0	0		0	
1	1046	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-31797
2	1050	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32021
3	1080	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32022
4	1044	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32431
5	1096	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32430
6	1052	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32429
7	1154	S	0.0	2.00	H15 VIOL		DLQ W-10	06/11		0	F	0101	030111		331	331-32606
ALLIED OPERATING TEXAS, LLC 014471 P-5 ACTIVE																
10045 PEARSON, W.T.				GULFM		SEVR	132	0	NO RPT			0	0		71	
1A	600	P	0.0	2.00	DLQ W-10					0	P	0101	102411	1	331	331-32596
1B	430	P	0.0	2.00	DLQ W-10		SEE REMARKS			0	P	0101	110611	1	331	331-33646
2A	600	P	0.0	2.00	DLQ W-10					0	P	0101	110411	1	331	331-32572
2B	422	P	0.0	2.00	DLQ W-10		SEE REMARKS			0	P	0101	110411	1	331	331-33647
3A	600	P	0.0	2.00	DLQ W-10					0	P	0101	111811	1	331	331-32594
3B	450	P	0.0	2.00	DLQ W-10		SEE REMARKS			0	P	0101	110811	1	331	331-33648
4A	600	P	0.0	2.00	DLQ W-10					0	P	0101	092011	1	331	331-32595
4B	439	P	0.0	2.00	DLQ W-10		SEE REMARKS			0	P	0101	110711	1	331	331-33649

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ALLIED OPERATING TEXAS, LLC				014471 P-5 ACTIVE (CONT)											
10045 PEARSON, W.T.				(CONT)											
5A	600	P	0.0	2.00	DLQ W-10				0	P	0101	102611	1	331	331-32592
5B	436	P	0.0	2.00	DLQ W-10		SEE REMARKS		0	P	0101	102411	1	331	331-33650
6A	600	E	0.0	2.00	H15 VIOL		DLQ W-10	11/13	0	F	0101	030109		331	331-32593
6B	436	P	0.0	2.00	DLQ W-10		SEE REMARKS		0	P	0101	110311	1	331	331-33651
7A	600	P	0.0	2.00	DLQ W-10				0	P	0101	102311	1	331	331-32590
7B	432	P	0.0	2.00	DLQ W-10		SEE REMARKS		0	P	0101	100611	1	331	331-33655
8A	600	P	0.0	2.00	DLQ W-10				0	P	0101	102311	1	331	331-32591
9A	600	P	0.0	2.00	DLQ W-10				0	P	0101	111711	1	331	331-32597
10A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092211	2	331	331-32589
11A	600	P	0.0	2.00	DLQ W-10				0	P	0101	111411	1	331	331-32582
11B	438	S	0.0	2.00	NO PROD		SEE REMARKS		0	P	0101	050109		331	331-33659
12A	600	P	0.0	2.00	DLQ W-10				0	P	0101	103011	1	331	331-32575
13A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092311	1	331	331-32581
14A	600	P	0.0	2.00	DLQ W-10				0	P	0101	102411	1	331	331-32580
15A	600	P	0.0	2.00	DLQ W-10				0	P	0101	110111	1	331	331-32578
16A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092811	1	331	331-32577
17A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092811	1	331	331-32576
18A	600	S	0.0	2.00	H15 VIOL				0	P	0101	081009	1	331	331-32588
19A	600	P	0.0	2.00	DLQ W-10				0	P	0101	110911	1	331	331-32587
20A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092911	1	331	331-32585
21A	600	P	0.0	2.00	DLQ W-10				0	P	0101	092911	1	331	331-32586
22A	600	P	0.0	2.00	DLQ W-10				0	P	0101	110511	1	331	331-32583
23A	600	P	0.0	2.00	DLQ W-10				0	P	0101	102511	1	331	331-32584
24A	600	P	0.0	2.00	DLQ W-10				0	P	0101	111411	1	331	331-32574
25A	600	S	0.0	2.00	H15 VIOL				0	P	0101	081209	1	331	331-32573
ANACACHO RESOURCES, INC.				020554 P-5 FLD OP											
10422 SIMMONS, LEROY				PLAML		SEVR		0	NO RPT		0	0	0		
1	1662	S	0.0		H15 VIOL		DLQ W-10	09/10	0	F	0101	060196		331	331-32775
BETRO, INC.				068324 P-5 ACTIVE											
15093 PRATT				EDFTR			361	465	312		0	200	0		
1	935	P	1.0	2.00	1#	36	SEE REMARKS		30	P	0100	092812	1	331	331-33658
2	945	P	1.0	2.00	1#	36	SEE REMARKS		30	P	0100	092812	1	331	331-33719
3	952	P	1.0	2.00	1#	36	SEE REMARKS		30	P	0100	092812		331	331-32432
4	955	P	1.0	2.00	1#	36	SEE REMARKS		30	P	0100	092812	1	331	331-31431
6	950	P	1.0	2.00	1#	36	NEW WELL/TRACKI		30	P	0100	092812		331	331-32719
7	924	P	1.0	2.00	1#	36	NEW WELL/TRACKI		30	P	0100	092812		331	331-33804
8	932	P	4.0	2.00	4#	36	TRK #26630		120	P	0100	081911	1	331	331-33868
9	939	P	2.0	2.00	2#	36	TRK #31598		60	P	0100	111411	2	331	331-33873
10	940	P	2.0	2.00	2#	36	TRK #31645		60	P	0100	111411	2	331	331-33904
13	996	P	1.0	2.00	1#	36	TRK #51404, NEW		30	P	0100	082012	4	331	331-34171
LSE TOTALS--OIL:	0 PRO,			15 EX.--GAS:	0 PRO,	360 EX.	MO.ALLOW:		450,		10800 MCF				
BLACK JACK SERVICES, L.L.C.				072704 P5 ACT-EXT											
09211 COLLEY				ENDET+			58	93	NO RPT		0	0	0		
1	976	P	1.1	2.00	1#	36			30	P	0100	072512		331	331-31687
2	980	P	1.1	2.00	1#	36			30	P	0100	072512		331	331-32451
3		P	1.1	2.00	1#	36			30	P	0100	072512		331	331-32611
LSE TOTALS--OIL:	0 PRO,			3 EX.--GAS:	0 PRO,	108 EX.	MO.ALLOW:		90,		3240 MCF				
10008 COLE, MYRTLE MARIE				ENDET+			90	93	NO RPT		0	0	0		
1	1458	P	1.6	2.00	2#	36			60	P	0100	072512		331	331-32638
2		P	0.6	2.00	1#	36			30	P	0100	072512		331	331-32702
LSE TOTALS--OIL:	0 PRO,			3 EX.--GAS:	0 PRO,	72 EX.	MO.ALLOW:		90,		2160 MCF				
BLAND, S.C.				074790 P-5 FLD OP											
06647 BLAND, S.C.				GULFM		SEVR	151	0	NO RPT		0	0	0		
C-D OIL COMPANY, INC.				120477 P-5 ACTIVE											
06395 CHAVEZ, ANTONIO				ENTCO+			78	1643	328		0	340	0		
1	334	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-30809
2	342	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-30810
3	370	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-30811
5	380	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-31774
6	380	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-31778
8	380	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-31776
9	380	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-31780
10	380	P	1.0	2.00	1#	36			30	P	0100	051212	1	331	331-31779
11	380	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32183
12	380	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32205
15	380	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32210
16	360	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32212
19	360	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32217
20	360	P	1.0	2.00	1#	36			30	P	0100	051412	1	331	331-32219

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
C-D OIL COMPANY, INC.				120477 P-5 ACTIVE (CONT)											
06395 CHAVEZ, ANTONIO				(CONT)											
24	360	P 1.0	2.00		1#	36			30	P	0100	051412	1	331	331-32229
29	360	P 1.0	2.00		1#	36			30	P	0100	051412	1	331	331-32238
31	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32241
32	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32242
33	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32243
34	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32245
36	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32249
37	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32250
38	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32252
42	360	P 1.0	2.00		1#	36			30	P	0100	051712	1	331	331-32261
43	360	P 1.0	2.00		1#	36			30	P	0100	052012	1	331	331-32262
48	360	P 1.0	2.00		1#	36			30	P	0100	052012	1	331	331-32171
52	312	P 1.0	2.00		1#	36	RECD W-2 2/8/10		30	P	0100	052012	1	331	331-33683
53	314	P 2.0	2.00		2#	36	TRACKING #14635		60	P	0100	030111		331	331-33684
55	306	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052012	1	331	331-33707
56	305	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052012	1	331	331-33708
57	335	P 1.0	2.00		1#	36	TRACKING #15602		30	P	0100	052812	1	331	331-33709
58	337	P 1.0	2.00		1#	36	TRACKING #15603		30	P	0100	052812	1	331	331-33710
60	307	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052012		331	331-33771
61	307	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052012	1	331	331-33772
62	305	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052012	1	331	331-33773
63	309	P 1.0	2.00		1#	36	SEE REMARKS		30	P	0100	052212	1	331	331-33774
64	307	P 0.3			DLQ FORM		TRACKING #9211		0	P	0100	120910		331	331-33806
65	337	P 1.0	2.00		1#	36	TRACKING #9213		30	P	0100	121110		331	331-33807
66	329	P 1.0	2.00		1#	36	TRACKING #14634		30	P	0100	052212	1	331	331-33830
67	306	P 0.3	2.00		DLQ FORM		TRACKING #9406		0	P	0100	052212	1	331	331-33810
68	361	P 1.0	2.00		1#	36	TRACKING #9405		30	P	0100	052212		331	331-33808
69	333	P 0.3			DLQ FORM		TRACKING #10200		0	P	0100	060312	1	331	331-33809
70	332	P 1.0	2.00		1#	36	TRACKING #10199		30	P	0100	060312	1	331	331-33811
71	326	P 1.0	2.00		1#	36	TRACKING #14633		30	P	0100	060312	1	331	331-33831
72	323	P 1.0	2.00		1#	36	TRACKING #14632		30	P	0100	060312	1	331	331-33832
73	327	P 1.0	2.00		1#	36	TRACKING #15599		30	P	0100	060312	1	331	331-33833
74	331	P 1.0	2.00		1#	36	TRACKING #15600		30	P	0100	060312	1	331	331-33834
75	326	P 1.0	2.00		1#	36	TRACKING #20352		30	P	0100	060312	1	331	331-33835
76	307	P 1.0	2.00		1#	36	TRACKING #26383		30	P	0100	060312	1	331	331-33836
77	327	P 1.0	2.00		1#	36	TRACKING #21044		30	P	0100	060512	1	331	331-33837
78	319	P 1.0	2.00		1#	36	TRACKING #22123		30	P	0100	060512	1	331	331-33870
79	333	P 1.0	2.00		1#	36	TRACKING #22122		30	P	0100	060512	1	331	331-33871
80	320	P 1.0	2.00		1#	36	TRACKING #26384		30	P	0100	060512	1	331	331-33881
82	321	P 1.0	2.00		1#	36	TRACKING #22124		30	P	0100	060512	1	331	331-33883
83	331	P 1.0	2.00		1#	36	TRACKING #23749		30	P	0100	060512	1	331	331-33884
LSE TOTALS--OIL:		0 PRO,	53 EX.--GAS:		0 PRO,	1872 EX.	MO.ALLOW:		1590,		56160 MCF				
14653 PERRY "C"				ENTCO+			9	1147	63		0	30		0	
101	324	P 1.0	2.00		1#	36			30	P	0100	062612	1	331	331-33617
102	329	P 1.0	2.00		1#	36			30	P	0100	062612	1	331	331-33616
103	311	P 1.0	2.00		1#	36	REC'D W-2,08/18		30	P	0100	062612	1	331	331-33639
104	332	P 1.0	2.00		1#	36			30	P	0100	062612	1	331	331-33618
106	303	P 1.0	2.00		1#	36	SEE REMARKS		30	G	0100	091511		331	331-33922
C 2	207	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33582
C 3	315	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33574
C 4	315	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33575
C 5	307	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33577
C 6	318	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33576
C 7	304	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33578
C 8	300	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33579
C 9	298	P 1.0	2.00		1#	36			30	P	0100	061312	1	331	331-33580
C 10	291	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33581
C 11	284	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33591
C 13	312	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33583
C 14	308	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33584
C 15	296	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33585
C 17	293	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33587
C 18	308	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33588
C 19	323	P 1.0	2.00		1#	36			30	P	0100	061512	1	331	331-33589
C 20	326	P 1.0	2.00		1#	36			30	P	0100	062012	1	331	331-33605
C 22	324	P 1.0	2.00		1#	36			30	P	0100	062012	1	331	331-33606
C 23	316	P 1.0	2.00		1#	36			30	P	0100	062012	1	331	331-33604
C 25	319	P 1.0	2.00		1#	36			30	P	0100	062012	1	331	331-33593
C 28	305	P 1.0	2.00		1#	36			30	P	0100	062012	1	331	331-33596

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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
C-D OIL COMPANY, INC.           120477 P-5 ACTIVE (CONT)
 14653  PERRY "C"                        (CONT)
 C 29     317 P  1.0   2.00                                1#       36                    30 P     0100 062012    1 331 331-33597
 C 30     304 P  1.0   2.00                                1#       36                    30 P     0100 062012    1 331 331-33598
 C 31     293 P  1.0   2.00                                1#       36                    30 P     0100 062012    1 331 331-33599
 C 32     315 P  1.0   2.00                                1#       36                    30 P     0100 062212    1 331 331-33600
 C 39     327 P  1.0   2.00                                1#       36                    30 P     0100 062212    1 331 331-33607
 C 40     311 P  1.0   2.00                                1#       36                    30 P     0100 062212    1 331 331-33608
 C 41     309 P  1.0   2.00                                1#       36                    30 P     0100 062212    1 331 331-33609
 C 46     311 P  1.0   1.00                                1#       18  SEE REMARKS       30 P     0100 062212    1 331 331-33602
 C 58     315 P  1.0   2.00                                1#       36                    30 P     0100 062212    1 331 331-33610
 C 60     310 P  1.0   2.00                                1#       36                    30 P     0100 062412    1 331 331-33611
 C 64     306 P  1.0   1.00                                1#       18  SEE REMARKS       30 P     0100 062412    1 331 331-33631
  LSE TOTALS--OIL:      0 PRO,     37 EX.--GAS:        0 PRO,     1296 EX.   MO.ALLOW:    1110,     38880 MCF
CAN'T COMPLAIN OPERATING CO.    128580 P-5 ACTIVE
 01209  MCCLELLAN -C-                    CAN'T                                   60     217      85         0      73       0
      A    5 PROD,                                         6        180                180             TOT.POTE     13
*   1         P  3.0                                                                      P     0100 082712    2 331 331-80058
*   2         P  3.5                                                                      P     0100 082712    1 331 331-80059
*   3         P  1.0                                                                      P     0100 082712    4 331 331-80060
*   4         P  2.0                                                                      P     0100 082712    1 331 331-80061
*   5         P  3.1                                                                      P     0100 082712    1 331 331-80062
 B  3     717 P  1.0   2.00                                1#       36                    30 P     0100 082212      331 331-80441
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     210,      6480 MCF
 01210  MCCLELLAN /S & T/                CAN'T                                  100     496     150         0     295       0
      A    5 PROD,                                        16        180                480             TOT.POTE      8
*   3         P  1.5                                                                      P     0100 072012    1 331 331-80068
*   4         P  1.5                                                                      P     0100 072012    1 331 331-80069
*   5         P  2.1                                                                      P     0100 071412    1 331 331-80070
*   6         P  1.0                                                                      P     0100 071412    1 331 331-80071
*   7         P  1.2                                                                      P     0100 071412    1 331 331-80072
    7C        P  0.5                                          0         0                 0 P     0100 071912    2 331 331-80201
   20C    654 P  2.0                                          0         0                 0 P     0100 071912      331 331-33368
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     480,      5400 MCF
 01247  HENRY                           CAN'T                                   15     155      68         0      43       0
      A    4 PROD,   1 SHUT-IN WELLS                        5        144                150             TOT.POTE      5
*   1         P  2.7                                                                      P     0100 073112    1 331 331-80195
*   3         P  0.4                                                                      P     0100 073112    2 331 331-80197
*  14         P  0.4                                                                      P     0100 073012    1 331 331-80238
*  15         P  0.6                                                                      P     0100 073012    1 331 331-80240
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     150,      4320 MCF
CANON OIL AND GAS               129480 P-5 FLD OP
 05846  ALFORD, ROY                     GULFM                   SEVR      150       0  NO RPT         0       0       0
CAP OPERATING INC.              130325 P-5 DELQ
 01252  NEIHAUS-ISAACS                   CAPOI                   SEVR                 0  NO RPT         0       0       0
 05778  PRATT, S.G.                      CAPOI                   SEVR                 0  NO RPT         0       0       0
 07136  MENKE                            CAPOI                   SEVR         3       0  NO RPT         0       0       0
    1    1082 S  0.0                                     H15 VIOL                          0 S     2101 070297      331 331-31052
    2    1070 S  0.0                                     H15 VIOL                          0 S     2101 070297      331 331-31055
    3    1082 S  0.0                                     14B DENY        WELL TYPE CHANG   0 F     2100 083194      331 331-31077
    5    1082 S  0.0                                     H15 VIOL                          0 S     2101 070297      331 331-31158
CARBONIT EXPLORATION, INC.      130779 P-5 FLD OP
 06788  MUECK, LAWRENCE                                         SEVR                 0  NO RPT         0       0       0
    1     196 S  0.0                                     H15 VIOL        DLQ W-10  09/10   0 G     0101 073081      331 331-30859
    2     580 S  0.0                                     H15 VIOL        DLQ W-10  09/10   0 F     0101 073081      331 331-30855
    3     196 S  0.0                                     H15 VIOL        DLQ W-10  09/10   0 F     0101 073081      331 331-30856
    4     196 S  0.0                                     H15 VIOL        DLQ W-10  09/10   0 F     0101 073081      331 331-30857
    5     196 S  0.0                                     H15 VIOL        DLQ W-10  09/10   0 F     0101 073081      331 331-30858
CARTER, SHIRLEY OIL CO          138200 P-5 ACTIVE
 09114  PERRY, P. H. -A-                 ENTCO+                                  181     341      20         0      10       0
    1     378 P  1.0   2.00                                1#       36                    30 P     0100 050112      331 331-31973
   1B     230 P  1.0   2.00                                1#       36                    30 P     0100 050112      331 331-31972
    2     375 P  1.0   2.00                                1#       36                    30 P     0100 050112      331 331-31974
    3     326 P  1.0   2.00                                1#       36                    30 P     0100 050112      331 331-31975
   11     335 P  1.0   2.00                                1#       36                    30 P     0100 050212      331 331-32800
   17     320 P  1.0   2.00                                1#       36                    30 P     0100 050212      331 331-31989
   18     320 P  1.0   2.00                                1#       36                    30 P     0100 050212      331 331-31990
   19     336 P  1.0   2.00                                1#       36                    30 P     0100 050212      331 331-31991
   20     336 P  1.0   2.00                                1#       36                    30 P     0100 050312      331 331-32799
   25     320 P  1.0   2.00                                1#       36                    30 P     0100 050312      331 331-32896
   26     320 P  1.0   2.00                                1#       36                    30 P     0100 050312      331 331-32897
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     330,     11880 MCF
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
CARTER, SHIRLEY OIL CO				138200 P-5 ACTIVE (CONTINUED)											
09693 PERRY				ENTCO+			78	434	30		0	30	0		
3	244	P	1.0	2.00	1#	36			30	P	0100	050312		331	331-32447
4	254	P	1.0	2.00	1#	36			30	P	0100	050412		331	331-32467
5	250	P	1.0	2.00	1#	36			30	P	0100	050412		331	331-32466
6	223	P	1.0	2.00	1#	36			30	P	0100	050412		331	331-32468
7	228	P	1.0	2.00	1#	36			30	P	0100	050412		331	331-32485
8	220	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32484
10	226	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32482
11	252	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32481
12	244	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32480
13	250	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32479
14	250	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32478
15	256	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32477
16	254	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32476
18	246	P	1.0	2.00	1#	36			30	P	0100	050512		331	331-32486
LSE TOTALS--OIL:		0 PRO,		14 EX.--GAS:	0 PRO,	504 EX.	MO.ALLOW:		420,		15120 MCF				
CHISHOLM OIL INVESTMENTS				149452 P5 ACT-EXT											
03190 BATTE, MARY BELLE				GULFM		SEVR	-820	0	133		0	212	1069		
A	0 PROD,			55 SHUT-IN WELLS	0	0			0		TOT.POTE		9		
* 1		P	0.0		14B2 EXT	DLQ W-10	02/12			P	0	1 040310		331	331-80367
* 2		P	0.0		14B2 EXT	DLQ W-10	02/12			P	0	1 040310		331	331-00298
* 3		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00299
* 4		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00326
* 5		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00300
* 6		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00301
* 7		P	0.0		14B2 EXT	DLQ W-10	02/12			P	0	1 040310		331	331-00302
* 8		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00303
* 9		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00304
* 10		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-80368
* 11		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-80369
* 12		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-80370
* 13		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00324
* 14		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00335
* 15		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0	1 030110		331	331-00333
* 16		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-00336
* 18		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-00865
* 19		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-00866
* 20		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-00867
* 24		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-80371
* 25		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30149
* 26		P	0.2		DLQ W-10	PRORATED				P	0101	052411		331	331-30202
* 27		P	0.1		DLQ W-10	PRORATED				P	0101	052511		331	331-30205
* 28		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30206
* 29		P	0.4		DLQ W-10	PRORATED				P	0101	052511		331	331-30236
* 30		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30237
* 31		P	0.2		DLQ W-10	PRORATED				P	0101	052511		331	331-30238
* 32		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30239
* 33		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30647
* 34		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-30744
* 35		P	0.2		DLQ W-10	PRORATED				P	0101	052511		331	331-30745
* 50		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32676
* 51		P	0.1		DLQ W-10	PRORATED				P	0101	052411		331	331-32680
* 52		P	1.0		DLQ W-10	PRORATED				P	0101	052611		331	331-32679
* 53		P	0.3		DLQ W-10	PRORATED				P	0101	052611		331	331-32675
* 54		P	0.2		DLQ W-10	PRORATED				P	0101	052611		331	331-32700
* 55		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32705
* 56		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32704
* 57		P	0.5		DLQ W-10	PRORATED				P	0101	052611		331	331-32703
* 58		P	0.6		DLQ W-10	PRORATED				P	0101	052611		331	331-32690
* 59		P	0.6		DLQ W-10	PRORATED				P	0101	052611		331	331-32677
* 60		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32894
* 64		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32870
* 65		P	0.6		DLQ W-10	PRORATED				P	0101	052711		331	331-32868
* 66		P	0.8		DLQ W-10	PRORATED				P	0101	052711		331	331-32909
* 67		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32893
* 70		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32895
* 71		P	0.2		DLQ W-10	PRORATED				P	0101	052711		331	331-32906
* 75		P	1.0		DLQ W-10	PRORATED				P	0101	052711		331	331-32907
* 76		E	0.0		14B2 EXT	DLQ W-10	02/12			F	0101	030111		331	331-32905
* 77		P	0.7		DLQ W-10	PRORATED				P	0101	052711		331	331-32908

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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHISHOLM OIL INVESTMENTS         149452 P5 ACT-EXT (CONT)
 03190  BATTE, MARY BELLE                  (CONT)
*  80         E  0.0                                  14B2 EXT        DLQ W-10  02/12       F     0101 030111      331 331-33335
*  81         E  0.0                                  14B2 EXT        DLQ W-10  02/12       F     0101 030111      331 331-33339
*  82         P  0.3                                  DLQ W-10        PRORATED              P     0101 062211      331 331-33338
*  83         P  0.3                                  DLQ W-10        PRORATED              P     0101 062211      331 331-33337
*  84         P  0.3                                  DLQ W-10        PRORATED              P     0101 062211      331 331-33336
* 100         E  0.0                                  14B2 EXT        DLQ W-10  02/12       F     0101 030111      331 331-33272
* 101         E  0.0                                  14B2 EXT        DLQ W-10  02/12       F     0101 030111      331 331-33273
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 09283  BATES -B-                          GULFM                   SEVR      636       0       2         0       2      11
    1     518 E  0.0  20.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-31921
    2     506 E  0.0  20.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-31923
   10     482 E  0.0  20.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-31958
   11     492 E  0.0  20.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-31955
   12     502 P  0.0  20.00                              DLQ W-10                            0 P     0101 062411      331 331-31956
   13     516 P  0.0  20.00                              DLQ W-10                            0 P     0101 062411      331 331-31924
   31     532 E  0.0  20.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32378
   32     513 P  0.0  20.00                              DLQ W-10                            0 P     0101 062411      331 331-32379
   33     497 P  0.0  20.00                              DLQ W-10                            0 P     0101 062511      331 331-32380
   34     477 P  0.0  20.00                              DLQ W-10                            0 P     0101 062511      331 331-32381
   39     486 P  0.0  20.00                              DLQ W-10                            0 P     0101 062511      331 331-32389
   40     485 P  0.0  20.00                              DLQ W-10                            0 P     0101 062511      331 331-32388
 10369  MOEHRING                           GULFM                       115       0      13         0       9      92
    1     442 P  0.0   2.00                              DLQ W-10                            0 P     0101 080411      331 331-32795
    2     447 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32794
    3     454 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32793
    4     470 P  0.0   2.00                              DLQ W-10                            0 P     0101 080411      331 331-32792
    5     444 P  0.0   2.00                              DLQ W-10                            0 P     0101 080411      331 331-32791
    6     450 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32790
    7     461 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32789
    8     470 P  0.0   2.00                              DLQ W-10                            0 P     0101 080411      331 331-32788
    9     482 P  0.0   2.00                              DLQ W-10                            0 P     0101 080511      331 331-32787
   10     445 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32786
   11     442 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32785
   12     465 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32784
   13     468 P  0.0   2.00                              DLQ W-10                            0 P     0101 080411      331 331-32783
   14     436 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32782
   15     454 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32781
   16     472 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32776
   17     428 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32780
   18     450 P  0.0   2.00                              DLQ W-10                            0 P     0101 080511      331 331-32779
   19     450 P  0.0   2.00                              DLQ W-10                            0 P     0101 080511      331 331-32778
   20     458 E  0.0   2.00                              14B2 EXT        DLQ W-10  02/12     0 F     0101 030111      331 331-32777
CHMELAR, EUGENE OIL & GAS        149526 P-5 ACTIVE
 10227  FISHER, GEO. N. AND MARIE          BARGA                   SEVR                0  NO RPT         0       0       0
COMANCHE WELL SERVICE CORP.      169420 P-5 FLD OP
 01237  SHELTON -A-                        OGOMA                   SEVR       -7       0  NO RPT         0       0      35
      A    0 PROD,   2 SHUT-IN WELLS                    0          0                  0            TOT.POTE      0
*   1         S  0.0                                  H15 VIOL        DLQ W-10  02/11       F     0  1 030110      331 331-80154
*   2         S  0.0                                  H15 VIOL        DLQ W-10  02/11       F     0  1 030110      331 331-80155
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02204  ROCKDALE IND. SCHOOL DIST.       ENTCO                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                  14B DENY        DLQ W-10  02/11     0 F     0101 030110      331 331-00941
 02407  CALVIN, CHARLES                   ENTCO                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                  H15 VIOL        DLQ W-10  02/11     0 F     0101 030110      331 331-80317
 03070  LUMPKINS, GEO. B.                 GULFM                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                  H15 VIOL        DLQ W-10  02/11     0 F     0101 030110      331 331-80592
 09320  WOODARD, MAGGIE                   ENTCO                   SEVR                0  NO RPT         0       0       0
    1    1438 S  0.0                                  H15 VIOL        DLQ W-10  02/11     0 F     0101 030110      331 331-31890
    8         S  0.0                                  H15 VIOL        DLQ W-10  02/11     0 F     0101 030110      331 331-31889
COMPREHENSIVE RESEARCH BUR, INC. 169786 P-5 ACTIVE
 09749  JEFFREY -B-                                                 SEVR        9       0       1         0       0       1
    2    1275 S  0.0                                  H15 VIOL                            0 P     0101 060186      331 331-32437
COOMER OIL COMPANY               174895 P-5 FLD OP
 06648  COBB, SAM                         INTNC                   SEVR                0  NO RPT         0       0       0
    1     782 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 P     0101 071181      331 331-30860
DISSMORE RESOURCES INTL., LLC    220879 P5 ACT-EXT
 11896  MASSENGALE                        SHELT                   SEVR       85       0  NO RPT         0       0       0
    1     123 S  0.0   2.00                              NO PROD                             0 G     0101 082310      331 331-33150
    2     122 S  0.0   2.00                              NO PROD                             0 G     0101 082310      331 331-33197
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DISSMORE RESOURCES INTL., LLC    220879 P5 ACT-EXT (CONT)
 11896  MASSENGALE                          (CONT)
   12     108 S  0.0   2.00                          NO PROD                                0 G     0101 082410      331 331-33271
 M  1     210 S  0.0   2.00                          NO PROD                                0 G     0101 082410      331 331-33461
DOUBLE DEUCE OPERATING           224807 P-5 FLD OP
 09779  SEAGO                                                  SEVR                 0  NO RPT         0       0       0
    1     744 S  0.0                                 H15 VIOL                               0 P     0101 120190      331 331-31805
DPM OPERATING                    227758 P-5 ACTIVE
 13795  HOGAN-SMITH-GARNER                  GULFM                             174      62      45         0      38       0
    1    1081 P  1.0   2.00                             1#       36                         30 P     0100 081512      331 331-33432
    2    1071 P  1.0   2.00                             1#       36                         30 P     0100 081512      331 331-33431
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
DSW PRODUCTION CORP.             229344 P-5 FLD OP
 05888  KUBIAK, DAN -A-                     PLAML                                 SEVR                 0  NO RPT         0       0       0
EC OIL CO.                       239950 P-5 FLD OP
 09564  COFFIELD, H.H. ESTATE               GULFM                                 SEVR      114        0  NO RPT         0       0       0
 10172  COFFIELD/CULPEPPER -A-              GULFM                                 SEVR      125        0  NO RPT         0       0       0
EDMONDS, JERRY                   243480 P-5 FLD OP
 07801  BURNS                               GULFM                                 SEVR                 0  NO RPT         0       0       0
    1    1255 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-31106
    2    1172 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-31105
EILAND & VON GONTEN              246250 P-5 FLD OP
 05898  VON GONTEN, ROY LEE                                   SEVR                 0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 050187      331 331-30577
ENDURO OIL COMPANY INC.          251927 P-5 FLD OP
 12192  PEVEHOUSE, ET AL                    N                                     SEVR                 0  NO RPT         0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 060192      331 331-32527
 12243  COFFIELD                            N                                     SEVR                 0  NO RPT         0       0       0
 S  2         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 060192      331 331-32625
ERNEST OPERATING COMPANY         253480 P5 ACT-EXT
 01263  STRELSKY                            EDFTR+                            115      31       6         0       7       0
      A    2 PROD,                                    1          72                        30            TOT.POTE      1
*   1         P  0.2         5000                                                           P     0100 082012      331 331-80275
*   2         P  0.2         5000                                                           P     0100 082012      331 331-80276
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      30,      2160 MCF
 07069  SANDERS FARM                        EDFTR                             142     124       5         0      20       0
    3    1321 P  4.0   2.00   250                     4#       36  ONE-WELL LEASE    120 P     5100 083009    5 331 331-30947
EXCALIBUR E & P, LLC             256842 P5 ACT-EXT
 01258  MOODY, IVIE                                            SEVR                 0  NO RPT         0       0       0
FISHER, STANLEY NOEL             270565 P-5 DELQ
 09736  MCMILLAN HOG FARM -A-                                  SEVR                 0  NO RPT         0       0       0
    1     793 S  0.0                                 H15 VIOL        DLQ W-10  05/13     0 F     0101 060193      331 331-32491
HEGGY, ROBERT K.                 373500 P-5 FLD OP
 06687  BASKIN, A.H. ET AL                  ENTCO                                 SEVR                 0  NO RPT         0       0       0
    1     588 S  0.0                                 H15 VIOL                               0 P     0101 060592      331 331-30910
    2     250 S  0.0                                 H15 VIOL                               0 P     0101 060592      331 331-32528
HILL, NATHANIEL ALLEN            387988 P-5 FLD OP
 10089  PARKER, DELTON                      PLAML                                 SEVR       -3        0  NO RPT         0       0       3
JENKINS, R. D.                   431218 P-5 ACTIVE
 01255  ROARK                               GULFM                             185     155      75         0      80       0
      A    6 PROD,                                    5         216                       150            TOT.POTE      7
*   1         P  1.0                                                                       P     0100 060412      331 331-80248
*   2         P  1.0                                                                       P     0100 060812      331 331-80249
*   3         P  1.5                                                                       P     0100 061012      331 331-80250
*   4         P  1.0                                                                       P     0100 061212      331 331-80251
*   5         P  1.5                                                                       P     0100 061412      331 331-80252
*   6         P  1.0                                                                       P     0100 061812      331 331-80253
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     150,      6480 MCF
 08989  JENKINS, R.D.                      GULFM                              41     341      30         0      35       0
    1    1054 P  3.0   2.00                             3#       36                         90 P     0100 062012      331 331-31846
    2    1062 P  2.0   2.00                             2#       36                         60 P     0100 062112      331 331-31891
    3    1038 P  3.0   2.00                             3#       36                         90 P     0100 062212      331 331-31928
    5    1036 P  3.0   2.00                             3#       36                         90 P     0100 062512      331 331-31926
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     330,      4320 MCF
JET-TEX OIL & GAS, LLC           432162 P5 ACT-EXT
 10235  BROCKENBUSH -B-                                        218     217  NO RPT         0       0       0
    4     892 P  3.0   2.00   370                     3#       36                         90 P     0100 052212    1 331 331-32738
    5     872 P  1.0   2.00  1111                     1#       36                         30 P     0100 063012    1 331 331-32739
    6         S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030111      331 331-32834
    7     872 S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030111      331 331-32844
    8     870 P  1.0   2.00   833                     1#       36                         30 P     0100 061912    1 331 331-32843
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JET-TEX OIL & GAS, LLC          432162 P5 ACT-EXT (CONT)
 10235  BROCKENBUSH -B-                    (CONT)
    9     870 S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030111      331 331-32798
   21     864 S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030111      331 331-32877
   22     841 S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030111      331 331-32878
   58     842 P  1.0   2.00  1666                       1#       36                    30 P     0100 072712    1 331 331-33044
 B 59     826 S  0.0   2.00                          14B DENY        DLQ W-10  02/13     0 F     0101 030110      331 331-33045
 B 63     805 P  0.7   2.00  1428                       1#       36                    30 P     0100 111012    1 331 331-33043
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     210,      5400 MCF
JFC CONSTRUCTION LLC            432446 P-5 ACTIVE
 11716  DORMAN-SMITH -B-                   SHELO                                 8       0       0         0       0       0
   38     510 E  0.0                                  14B2 EXT                 10/12     0 F     0100 030112      331 331-32390
 11717  DORMAN-SMITH -A-                   SHELO                               274     527      10         0      23       0
    3     454 P  1.0   2.00                             1#       36                    30 P     0100 080412      331 331-31922
    4     438 P  1.0   2.00                             1#       36                    30 P     0100 080412      331 331-32054
    5     470 P  1.0   2.00                             1#       36                    30 P     0100 081112      331 331-32053
    6     456 P  1.0   2.00                             1#       36                    30 P     0100 080412      331 331-31961
    7     466 P  1.0   2.00                             1#       36                    30 P     0100 071412      331 331-31960
    8     467 P  1.0   2.00                             1#       36                    30 P     0100 071412      331 331-31959
    9     466 P  1.0   2.00                             1#       36                    30 P     0100 071412      331 331-31957
   14     456 P  1.0   2.00                             1#       36                    30 P     0100 081112      331 331-32049
   15     462 P  1.0   2.00                             1#       36                    30 P     0100 081112      331 331-32052
   21     439 P  1.0   2.00                             1#       36                    30 P     0100 072812      331 331-32368
   23     433 P  1.0   2.00                             1#       36                    30 P     0100 072812      331 331-32370
   24     439 P  1.0   2.00                             1#       36                    30 P     0100 072812      331 331-32371
   25     425 P  1.0   2.00                             1#       36                    30 P     0100 072812      331 331-32372
   35     474 P  1.0   2.00                             1#       36                    30 P     0100 082512      331 331-32382
   36     460 P  1.0   2.00                             1#       36                    30 P     0100 082512      331 331-32383
   45     441 P  1.0   2.00                             1#       36                    30 P     0100 072812      331 331-32532
   46     460 P  1.0   2.00                             1#       36                    30 P     0100 082512      331 331-32533
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,      612 EX.   MO.ALLOW:     510,     18360 MCF
KINGMAN OPERATING COMPANY, INC. 466847 P-5 ACTIVE
 16359  SCHWAMP                            BARGA                   SEVR       28     310  NO RPT         0       0       0
   01    1317 P 10.0   2.00                             0         0  TRK #55612, NEW     0 P     5  0 061812    7 331 331-33929
LA PLATA OPERATING CO., INC.    486336 P-5 FLD OP
 10340  BROCKENBUSH -B-                    GULFM                   SEVR                0  NO RPT         0       0       0
LITTLE RIVER OPERATING CORP.    503835 P-5 FLD OP
 01190  BAUER, FRITZ                       OASIT                   SEVR      106       0  NO RPT         0       0       0
 01199  FEE                                OASIT                   SEVR        2       0  NO RPT         0       0       0
     A    0 PROD,   1 SHUT-IN WELLS                      0@$         0                   0             TOT.POTE      0
* 101         S  0.0                                  14B DENY        DLQ W-10  09/10       F     0  1 030199      331 331-33413
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01225  COFFIELD, J. F.                     OASIT                   SEVR       10       0  NO RPT         0       0       0
 01231  DUKES, L. B. ETAL                   OASIT                   SEVR       57       0  NO RPT         0       0       0
     A    0 PROD,                                        0         0                   0             TOT.POTE      0
*   1         P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 080399      331 331-80147
*   2         P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 080399      331 331-80148
*   3         P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 080399      331 331-00696
*   4         P  0.0                                  H15 VIOL        DLQ W-10  09/10       S     0  1 080399      331 331-31175
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01241  GARNER & SMITH                     OASIT                   SEVR        9       0  NO RPT         0       0       0
 01273  GROSS, J. C.                       OASIT                   SEVR       37       0  NO RPT         0       0       0
 06083  HOGAN -A-                          OASIT                   SEVR       19       0  NO RPT         0       0       0
 06228  HOGAN "B"                          OASIT                   SEVR       12       0  NO RPT         0       0       0
 07356  TEXAS POWER & LIGHT COMPANY        OASIT                   SEVR       75       0  NO RPT         0       0       0
 08357  YOUNGBLOOD, J.W.                   OASIT                   SEVR       12       0  NO RPT         0       0       0
    1    1085 S  0.0                                  H15 VIOL                            0 P     0101 031196    1 331 331-31448
MEXIA OIL & GAS, INC.           562567 P-5 FLD OP
 07146  WILLIE, E.M.                       GULFM                   SEVR       59       0  NO RPT         0       0       0
MIS-TEX OIL CORPORATION         570424 P-5 FLD OP
 08613  LUCAS, A.L. -A-                    GULFM                   SEVR                0  NO RPT         0       0       0
    1    1374 S  0.0                                  H15 VIOL        NEED P-5.           0 P     0101 080191      331 331-31436
NAVALO                          601086 P-5 ACTIVE
 03736  HORTON, J. L.                      ENTCO                   SEVR      167      62      37         0      36       0
     A    5 PROD,   1 SHUT-IN WELLS                      2       180                  60             TOT.POTE      6
*   2         P  1.0                                                                   P     0100 062712      331 331-30982
*   4         P  0.1                                                                   P     0100 062712      331 331-31143
*   5         P  0.1                                                                   P     0100 062712      331 331-31145
*   6         P  0.1                                                                   P     0100 062712      331 331-31144
*   7         P  0.1                                                                   P     0100 062712      331 331-31364
*   8         P  3.0                                                                   P     0  0 032811      331 331-33815
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NAVARRO EXPLORATION CO., INC.    601103 P-5 ACTIVE (CONT)
 06124  BATES, R. M.                        (CONT)
   21     452 P  1.0   2.00                                1#       36                     30 G     0100 082512      331 331-32656
   22     466 P  1.0   2.00                                1#       36                     30 G     0100 082512      331 331-32652
   23     480 P  1.0   2.00                                1#       36                     30 P     0100 052012      331 331-32651
   42     488 P  1.0   2.00                                1#       36                     30 P     0100 052012      331 331-32386
   43     466 P  1.0   2.00                                1#       36                     30 P     0100 052012      331 331-32385
  LSE TOTALS--OIL:      0 PRO,     27 EX.--GAS:        0 PRO,      864 EX.   MO.ALLOW:     810,     25920 MCF
NORTHLAND PETROLEUM, INC.        614591 P-5 ACTIVE
 09438  WIMBERLEY, W. H.                    ENTCO                   SEVR      120       0       4         0      12      58
    1    1622 S  0.0   2.00                                H15 VIOL        DLQ W-10  11/11     0 F     0101 010112      331 331-32441
    2    1657 S  0.0   2.00                                H15 VIOL        DLQ W-10  11/11     0 F     0101 011012      331 331-32442
    3    1624 S  0.0   2.00                                H15 VIOL                            0 P     0101 011012      331 331-32539
    4    1608 S  0.0   2.00                                H15 VIOL                            0 P     0101 011012      331 331-32710
 09907  CUNNINGHAM, O. J.                   ENTCO                   SEVR       95       0       9         0      14      85
    1    1613 P  0.0   2.00                                DLQ W-10                            0 P     0101 011112    1 331 331-32619
    2    1595 P  0.0   2.00                                DLQ W-10                            0 P     0101 011112    1 331 331-32620
    3    1592 P  0.0   2.00                                DLQ W-10                            0 P     0101 011112    2 331 331-32667
    5    1598 P  0.0   2.00                                DLQ W-10                            0 P     0101 011112    1 331 331-32701
 10221  LABAY, LOUIS (A)                    ENTCO                   SEVR       20       0       0         0       0       0
    2    1620 E  0.0   2.00                                H15 VIOL        DLQ W-10  11/11     0 F     0101 010112      331 331-32716
OMNI OIL & GAS, INC.             622734 P-5 ACTIVE
 01214  ROUNTREE                            OMNIO                           40    6417    5967         0    5579       0
      A   74 PROD,  17 INJ,   4 SHUT-IN WELLS              207        3276                6210            TOT.POTE   1179
       OSUM
*   1         S  2.0                                      INJECT                                  P     0100 052812    1 331 331-80077
*   2         S  2.0                                      INJECT                                  P     0100 052912    1 331 331-80078
*   3         S  1.0                                      INJECT                                  P     0100 052912    1 331 331-80079
*   4         S  1.0                                      INJECT                                  P     0100 052912    1 331 331-80080
*   5         S  2.0                                      INJECT                                  P     0100 053012    1 331 331-80081
*   6         S  1.0                                      INJECT                                  P     0100 053012    1 331 331-80082
*   7         S  2.0                                      INJECT                                  P     0100 053012    1 331 331-80083
*   8         S  2.0                                      INJECT                                  P     0100 053112    1 331 331-80084
*   9         S  2.0                                      INJECT                                  P     0100 053112    1 331 331-80085
*  10         S  0.0                                      INJECT                                  F     0100 030111      331 331-80086
*  11         S  0.0                                      INJECT                                  F     0100 030111      331 331-80087
*  12         S  0.0                                      INJECT                                  F     0100 030111      331 331-80088
*  13         S  0.0                                      INJECT                                  P     0100 030112      331 331-80091
*  14         S  0.0                                      INJECT                                  F     0100 030111      331 331-80092
*  15         S  0.0                                      INJECT                                  F     0100 030111      331 331-80093
*  16         S  0.0                                      INJECT                                  F     0100 030111      331 331-80094
*  17         S  0.0                                      INJECT                                  F     0100 030111      331 331-80095
*  18         S  0.0                                      INJECT                                  F     0100 030111      331 331-80096
*  19         S  0.0                                      INJECT                                  P     0100 030112      331 331-80097
* 101         S  0.0                                      INJECT                                  F     0  0 071910      331 331-32987
* 102         S  0.0                                      INJECT                                  F     0  0 071910      331 331-32988
* 103         E  0.0                                      14B2 EXT                   09/12        F     0100 030112      331 331-32989
* 104         P  1.0                                                                              P     0100 053112    1 331 331-32990
* 112         S  0.0                                      INJECT                                  F     0  0 071910      331 331-33441
* 113         S  0.0                                      INJECT                                  F     0  0 071910      331 331-33447
*B  1         P  2.0                                                                              P     0100 060112    1 331 331-33669
*B  2         P  2.0                                                                              P     0100 060112    1 331 331-33671
*B  3         P  2.0                                                                              P     0100 060112    1 331 331-33668
*B  4         S  0.0                                      INJECT                                  P     0  0 071910      331 331-33670
*B  5         P  2.0                                                                              P     0100 060212    1 331 331-33681
*B  6         P  2.0                                                                              P     0100 060212    1 331 331-33672
*B  7         P  2.0                                                                              P     0100 060212    1 331 331-33713
*B  8         P  1.0                                                                              P     0100 060312    1 331 331-33714
*B  9         S  0.0                                      INJECT                                  P     0  0 071910      331 331-33680
*B 10         P  1.0                                                                              P     0100 060312    1 331 331-33673
*B 11         P  2.0                                                                              P     0100 060312    1 331 331-33674
*B 12         P  2.0                                                                              P     0100 060412    1 331 331-33682
*B 13         P  3.0                                                                              P     0100 060412    1 331 331-33705
*B 14         P  2.0                                                                              P     0100 060412    1 331 331-33712
*B 15         P  2.0                                                                              P     0100 060512    1 331 331-33715
*B 16         P  1.0                                                                              P     0100 060512    1 331 331-33675
*B 17         P  2.0                                                                              P     0100 060512    1 331 331-33676
*B 18         P  2.1                                                                              P     0100 060612    1 331 331-33677
*B 19         P  2.0                                                                              P     0100 060612    1 331 331-33678
*B 20         P  2.0                                                                              P     0100 060612    1 331 331-33679
*B 21         P  2.0                                                                              P     0100 060712    1 331 331-33716
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OMNI OIL & GAS, INC. 622734 P-5 ACTIVE (CONT)
01214 ROUNTREE (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*B 22		P	1.0							P	0	100	060712	1	331	331-33688
*B 23		S	0.0		INJECT					F	0	0	071910		331	331-33689
*B 24		P	2.0							P	0	100	060712	1	331	331-33690
*B 25		P	3.0							P	0	100	060712	1	331	331-33691
*B 26		P	3.0							P	0	100	060812	1	331	331-33692
*B 27		P	2.0							P	0	100	060812	1	331	331-33693
*B 28		P	1.0							P	0	100	060812	1	331	331-33694
*B 29		P	1.0							P	0	100	060912	1	331	331-33695
*B 30		P	1.0							P	0	100	060912	1	331	331-33696
*B 31		P	2.0							P	0	100	060912	1	331	331-33697
*B 32		P	2.0							P	0	100	061012	1	331	331-33698
*B 33		P	2.0							P	0	100	061012	1	331	331-33699
*B 34		P	2.0							P	0	100	061012	1	331	331-33700
*B 35		P	1.0							P	0	100	061112	1	331	331-33706
*B 36		P	1.0							P	0	100	061112	1	331	331-33701
*B 37		P	2.0							P	0	100	061112	1	331	331-33702
*B 38		P	3.0							P	0	100	061212	1	331	331-33703
*B 39R		P	2.0							P	0	100	061212	1	331	331-33704
*B 40		P	2.0							P	0	100	061212	1	331	331-33717
*B 41		P	1.0							P	0	100	061312	1	331	331-33723
*B 42		P	2.0							P	0	100	061312	1	331	331-33724
*B 43		P	1.0							P	0	100	061312	1	331	331-33721
*B 44		P	2.0							P	0	100	061412	1	331	331-33725
*B 45		P	2.0							P	0	100	061412	1	331	331-33726
*B 46		P	1.0							P	0	100	061412	1	331	331-33727
*B 47		P	1.0							P	0	100	061512	1	331	331-33728
*B 48		S	2.0		INJECT					P	0	100	031811	1	331	331-33722
*B 49		P	2.0							P	0	100	061512	1	331	331-33733
*B 50		P	2.0							P	0	100	061512	1	331	331-33734
*B 51		S	0.0		14B2 EXT			09/13		F	0	100	030111		331	331-33765
*B 52		P	2.0							P	0	100	061612	1	331	331-33766
*B 54		S	3.0		INJECT					P	0	100	061612	1	331	331-33729
*B 55		S	3.0		INJECT					P	0	100	061612	1	331	331-33730
*B 56		S	2.0		INJECT					P	0	100	061712	1	331	331-33731
*B 57		P	3.0							P	0	100	061712	1	331	331-33732
*B 58		S	3.0		INJECT					P	0	100	061712	1	331	331-33767
*B 59		S	3.0		INJECT					P	0	100	061812	1	331	331-33768
*B 65		P	3.0							P	0	100	061812	1	331	331-33738
*C 1		P	4.0							P	0	100	061812	1	331	331-33820
*C 2		P	4.0							P	0	100	061812	1	331	331-33821
*C 3		P	5.0							P	0	100	061912	1	331	331-33822
*C 4		P	5.0							P	0	100	061912	1	331	331-33823
*C 6		P	5.0							P	0	100	062012	1	331	331-33825
*C 7		P	6.0							P	0	0	040411		331	331-33826
*C 8		P	6.0							P	0	0	040411		331	331-33827
*C 9		P	6.5							P	0	0	040411		331	331-33828
*C 10		P	7.0							P	0	0	040411		331	331-33829
*C 11		P	6.8							P	0	70	072611		331	331-33890
*C 12		P	7.0							P	0	70	072811		331	331-33891
*M 35		P	7.1							P	0	120	120511		331	331-34000
*M 36		P	7.5							P	0	120	120511		331	331-34001
*M 37		P	7.4							P	0	120	120511		331	331-34002
*M 38		P	7.8							P	0	120	120511		331	331-34003
*M 39		P	7.0							P	0	120	120511		331	331-34004
*M 40		P	7.0							P	0	120	120511		331	331-34063
*M 41		P	7.3							P	0	120	120611		331	331-34005
*M 42		P	7.8							P	0	120	120611		331	331-34006
*M 43		P	7.6							P	0	120	120611		331	331-34007
*M 44		P	7.4							P	0	120	120611		331	331-34008
*M 45		P	7.2							P	0	120	120611		331	331-34009
*M 46		P	7.0							P	0	120	120611		331	331-34010
*M 47		P	7.3							P	0	120	120711		331	331-34011
*M 48		S	7.6		INJECT					P	0	120	120711		331	331-34012
*M 49		P	7.5							P	0	120	120711		331	331-34013
*M 50		P	7.6							P	0	120	120711		331	331-34015
*M 51		P	7.2							P	0	120	120711		331	331-33997
*M 52		P	7.2							P	0	120	120711		331	331-34014
*M 53		P	7.3							P	0	120	120811		331	331-33998
*M 54		S	7.1		INJECT					P	0	120	120811		331	331-33999

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR CTY	API NUMBER
OMNI OIL & GAS, INC.				622734 P-5 ACTIVE (CONT)												
01214 ROUNTREE				(CONT)												
*M 55		P	7.0							P		0	120	120811	331	331-34016
*M 56		P	7.0							P		0	120	120811	331	331-34017
*M 57		P	7.1							P		0	120	120811	331	331-34018
*M 58		P	7.0							P		0	120	120811	331	331-34019
*M 59		P	6.9							P		0	120	120911	331	331-34020
*M 60		P	7.8							P		0	120	120911	331	331-34021
*M 61		P	7.0							P		0	120	120911	331	331-34022
*M 62		P	7.0							P		0	120	120911	331	331-34023
*M 63		P	6.5							P		0	120	120911	331	331-34024
*M 64		S	7.6		INJECT					P		0	120	120911	331	331-34025
*M 65		P	7.0							P		0	120	121011	331	331-34026
*M 66		P	7.0							P		0	120	121011	331	331-34027
*M 67		P	7.0							P		0	120	121011	331	331-34028
*M 68		P	7.2							P		0	120	121011	331	331-34029
*M 69		P	6.9							P		0	120	121011	331	331-34030
*M 70		P	7.0							P		0	120	121011	331	331-34031
*M 71		P	7.0							P		0	120	121111	331	331-34032
*M 72		P	6.9							P		0	120	121111	331	331-34033
*M 73		P	7.1							P		0	120	121111	331	331-34034
*M 74		P	7.0							P		0	120	121111	331	331-34035
*M 75		P	6.8							P		0	120	121111	331	331-34036
*M 76		P	7.0							P		0	120	121111	331	331-34037
*M 77		P	6.8							P		0	120	121211	331	331-34038
*M 78		P	7.0							P		0	120	121211	331	331-34039
*M 79		S	7.0		INJECT					P		0	120	121211	331	331-34040
*M 80		P	6.7							P		0	120	121211	331	331-34041
*M 81		P	6.8							P		0	120	121211	331	331-34042
*M 82		P	7.3							P		0	120	121211	331	331-34043
*M 83		P	7.1							P		0	120	121311	331	331-34044
*M 84		P	7.0							P		0	120	121311	331	331-34045
*M 85		P	7.0							P		0	120	121311	331	331-34047
*M 86		P	6.9							P		0	120	121311	331	331-34046
*M 87		P	7.0							P		0	120	121311	331	331-34048
*M 88		P	7.0							P		0	120	121311	331	331-34049
*M 89		P	7.1							P		0	120	121311	331	331-34050
*M 90		P	7.0							P		0	120	121411	331	331-34051
*M 91		P	7.1							P		0	120	121411	331	331-34052
*M 92		P	7.6							P		0	120	121411	331	331-34053
*M 93		P	7.0							P		0	120	121411	331	331-34054
*M 94		P	7.8							P		0	120	121411	331	331-34055
*M 95		P	7.0							P		0	120	121511	331	331-34056
*M 96		P	7.0							P		0	120	121511	331	331-34057
*M 97		P	7.1							P		0	120	121511	331	331-34058
*M 98		P	6.9							P		0	120	121511	331	331-34059
*M 99		P	7.0							P		0	120	121511	331	331-34060
*M100		P	7.0							P		0	120	121511	331	331-34061
*M101		P	6.9							P		0	120	121611	331	331-34062
*M102		P	6.8							P		0	120	121611	331	331-34064
*M103		P	7.0							P		0	120	121611	331	331-34065
*M104		P	7.0							P		0	120	121611	331	331-34066
*M105		P	7.5							P		0	120	121611	331	331-34067
*M106		P	7.0							P		0	120	121611	331	331-34068
*M107		P	7.1							P		0	120	121711	331	331-34069
*M108		P	7.3							P		0	120	121711	331	331-34070
*M109		P	7.0							P		0	120	121711	331	331-34071
*M110		S	7.1		INJECT					P		0	120	121711	331	331-34072
*M111		P	7.0							P		0	120	121711	331	331-34073
*M112		P	6.8							P		0	120	121711	331	331-34074
*M113		S	7.0		INJECT					P		0	120	121811	331	331-34075
*M114		P	6.9							P		0	120	121811	331	331-34076
*M115		P	7.0							P		0	120	121811	331	331-34077
*M116		P	7.5							P		0	120	121811	331	331-34078
*M117		P	7.2							P		0	120	121811	331	331-34079
*M118		S	7.8		INJECT					P		0	120	121911	331	331-34080
*M119		S	7.0		INJECT					P		0	30	032112	331	331-34118
*M120		P	7.8							P		0	30	032112	331	331-34119
*M121		P	7.3							P		0	30	032112	331	331-34120
*M122		P	7.6							P		0	30	032512	331	331-34121
*M123		P	7.5							P		0	30	032512	331	331-34122

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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.            622734 P-5 ACTIVE (CONT)
 01214  ROUNTREE                          (CONT)
*M124         P  7.8                                                                                P     0 30 032112      331 331-34123
*M125         P  7.0                                                                                P     0 30 032512      331 331-34124
*M126         P  7.4                                                                                P     0 30 032512      331 331-34125
*M127         P  8.7                                                                                P     0 30 032612      331 331-34126
*M128         P  8.0                                                                                P     0 30 032612      331 331-34127
*M129         P  7.4                                                                                P     0 30 032212      331 331-34128
*M130         P  8.0                                                                                P     0 30 032412      331 331-34129
*M131         P  8.2                                                                                P     0 30 032612      331 331-34130
*M132         P  7.9                                                                                P     0 30 032612      331 331-34131
*M133         P  8.3                                                                                P     0 30 032612      331 331-34132
*M134         P  7.8                                                                                P     0 30 032412      331 331-34133
*M135         P  7.8                                                                                P     0 30 031812      331 331-34134
*M136         P  8.3                                                                                P     0 30 031812      331 331-34135
*M137         P  8.6                                                                                P     0 30 032212      331 331-34136
*M138         P  8.0                                                                                P     0 30 032212      331 331-34138
*M139         P  8.3                                                                                P     0 30 032212      331 331-34137
*M140         P  7.3                                                                                P     0 30 032012      331 331-34139
*M141         P  7.0                                                                                P     0 30 032512      331 331-34140
*M142         P  8.6                                                                                P     0 30 032212      331 331-34141
*M143         P  8.0                                                                                P     0 30 032212      331 331-34142
*M144         P  8.0                                                                                P     0 30 032012      331 331-34143
*M145         P  8.4                                                                                P     0 30 031912      331 331-34144
*M146         P  6.9                                                                                P     0 30 031912      331 331-34145
*M147         P  7.0                                                                                P     0 30 031812      331 331-34146
*M148         P  8.3                                                                                P     0 30 031912      331 331-34147
*M149         P  7.0                                                                                P     0 30 032512      331 331-34148
*M150         P  8.0                                                                                P     0 30 031912      331 331-34149
*M151         P  8.1                                                                                P     0 30 031912      331 331-34150
*M152         P  7.0                                                                                P     0 30 031912      331 331-34151
*M153         P  7.0                                                                                P     0 30 031812      331 331-34152
*M154         P  7.7                                                                                P     0 30 031812      331 331-34153
*M155         P  8.0                                                                                P     0 30 031812      331 331-34154
*M156         P  7.2                                                                                P     0 30 032312      331 331-34155
*M157         P  7.3                                                                                P     0 30 032312      331 331-34156
*M158         P  7.1                                                                                P     0 30 032312      331 331-34157
*M159         P  7.8                                                                                P     0 30 032312      331 331-34158
*M160         P  6.8                                                                                P     0 30 032112      331 331-34159
*M161         P  7.7                                                                                P     0 30 032112      331 331-34160
*M162         P  7.1                                                                                P     0 30 032012      331 331-34161
*M163         P  7.4                                                                                P     0 30 032012      331 331-34162
*M164         P  6.9                                                                                P     0 30 032012      331 331-34163
*M165         P  7.5                                                                                P     0 30 032012      331 331-34164
*M166         P  7.0                                                                                P     0 30 032312      331 331-34165
*M167         P  7.6                                                                                P     0 30 032312      331 331-34166
*M168         P  7.1                                                                                P     0 30 032412      331 331-34167
*M169         P  8.0                                                                                P     0 30 032412      331 331-34170
*M170         P  8.3                                                                                P     0 30 032412      331 331-34168
*M171         P  7.4                                                                                P     0 30 032412      331 331-34169
*M194         P  7.8                                                                                P     0 40 040112      331 331-34186
*M195         P  7.0                                                                                P     0 40 040112      331 331-34187
  LSE TOTALS--OIL:      0 PRO,    207 EX.--GAS:        0 PRO,     3276 EX.   MO.ALLOW:    6210,     98280 MCF
 01226  JABEZ                                OMNIO                                   124       0         0       0         0
      A   11 PROD,                                          4         396                120            TOT.POTE      4
*   2         P  0.4                                                                                P     0100 070212      331 331-80128
*   3         P  0.2                                                                                P     0100 070212      331 331-80129
*   4         P  0.8                                                                                P     0100 070212      331 331-80130
*   7         P  0.3                                                                                P     0100 071112      331 331-01017
*   8         P  0.1                                                                                P     0100 071112      331 331-80134
*   9         P  0.1                                                                                P     0100 071112      331 331-01775
*  10         P  0.2                                                                                P     0100 071112      331 331-80136
*  11         P  0.2                                                                                P     0100 071612      331 331-01016
*  12         P  0.2                                                                                P     0100 071612      331 331-01764
*  13         P  0.1                                                                                P     0100 071612      331 331-01015
*  14         P  0.8                                                                                P     0100 071612      331 331-80140
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     120,     11880 MCF
 01239  MCVOY, A. A.                          OMNIO                                    22     744     725         0     343       0
      A    7 PROD,                                         24         252                720            TOT.POTE      7
*   1         P  1.0                                                                                P     0100 010213      331 331-80159
*   2         P  1.0                                                                                P     0100 010213      331 331-80537
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.            622734 P-5 ACTIVE (CONT)
 01239  MCVOY, A. A.                        (CONT)
*   3         P  1.0                                                                                  P     0100 010213      331 331-00517
*   6         P  1.0                                                                                  P     0100 010313      331 331-00519
*  10         P  1.0                                                                                  P     0100 010313      331 331-00605
*  11         P  1.0                                                                                  P     0100 010313      331 331-00607
*  12         P  1.0                                                                                  P     0100 010313      331 331-00872
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     720,      7560 MCF
 01242  KOONSEN                          OMNIO                          85    8153    7230          0    7364        0
      A   49 PROD,   1 INJ,   5 SHUT-IN WELLS              263        1800                7890           TOT.POTE    755
*   5         P  1.0                                                                                  P     0100 062012    1 331 331-80167
*   7         P  1.0                                                                                  P     0100 062012    1 331 331-80169
*  10         E  0.0                                     14B2 EXT                  09/12               F     0100 030112      331 331-80172
*  11         E  0.0                                     14B2 EXT                  09/12               F     0100 030112      331 331-80173
*  13         E  0.0                                     14B2 EXT                  09/12               F     0100 030112      331 331-80175
*  14         P  2.0                                                                                  P     0100 062112    1 331 331-80176
*  15         P  2.0                                                                                  P     0100 062112    1 331 331-80177
*  28         S  0.0                                     INJECT                                       F     0100 030111      331 331-33342
*  29         P  3.0                                                                                  P     0100 062112    1 331 331-33341
*  30         P  2.0                                                                                  P     0100 062212    1 331 331-33347
*  31         P  2.1                                                                                  P     0100 062212    1 331 331-33346
*  32         P  2.0                                                                                  P     0100 062212    1 331 331-33348
*  33         P  3.0                                                                                  P     0100 062312    1 331 331-33351
*  34         P  3.0                                                                                  P     0100 062412    1 331 331-33350
*  35         P  2.0                                                                                  P     0100 062412    1 331 331-33349
*  36         P  2.0                                                                                  P     0100 062412    1 331 331-33360
*  37         P  1.0                                                                                  P     0100 062512    1 331 331-33359
*  38         P  2.0                                                                                  P     0100 062512    1 331 331-33358
*  39         P  1.0                                                                                  P     0100 062512    1 331 331-33357
*  40         P  1.0                                                                                  P     0100 062612    1 331 331-33375
*  41         P  2.0                                                                                  P     0100 062612    1 331 331-33376
*  42         S  0.0                                     14B2 EXT                  09/13               F     0100 030112      331 331-33377
*  43         P  1.0                                                                                  P     0100 062612    1 331 331-33378
*  44         P  3.0                                                                                  P     0100 062712    1 331 331-33385
*  45         E  0.0                                     14B2 EXT                  09/13               F     0100 030112      331 331-33386
*  46         P  1.0                                                                                  P     0100 062712    1 331 331-33387
*  47         P  1.0                                                                                  P     0100 062712    1 331 331-33388
*  48         P  2.0                                                                                  P     0100 062812    1 331 331-33389
*  49         P  1.0                                                                                  P     0100 062812    1 331 331-33390
*  50         P  1.0                                                                                  P     0100 062812    2 331 331-33391
*  51         P  1.0                                                                                  P     0100 062912    3 331 331-33392
*  52         P  1.0                                                                                  P     0100 062912    2 331 331-33403
*  53         P  3.0                                                                                  P     0100 062912    1 331 331-33402
*  54         P  2.0                                                                                  P     0100 063012    1 331 331-33406
*  55         P  2.0                                                                                  P     0100 063012    1 331 331-33405
*  56         P  2.0                                                                                  P     0100 063012    1 331 331-33407
*  57         P  1.0                                                                                  P     0100 070112    1 331 331-33408
*  58         P  1.0                                                                                  P     0100 070112    1 331 331-33428
*  59         P  1.0                                                                                  P     0100 070112    1 331 331-33427
*  60         P  2.0                                                                                  P     0100 070112    1 331 331-33426
*  61         P  1.0                                                                                  P     0100 070212    1 331 331-33425
*  62         P  2.0                                                                                  P     0100 070212    2 331 331-33424
*  63         P  2.0                                                                                  P     0100 070212    1 331 331-33423
*C  1         P  2.0                                                                                  P     0100 070312    1 331 331-31275
*M401         P  7.6                                                                                  P     0 60 062112      331 331-34248
*M402         P  8.2                                                                                  P     0 60 062112      331 331-34304
*M403         P  6.9                                                                                  P     0 60 062112      331 331-34249
*M404         P  7.0                                                                                  P     0 60 062112      331 331-34250
*M405         P  8.0                                                                                  P     0 60 062412      331 331-34251
*M406         P  8.4                                                                                  P     0 60 062112      331 331-34252
*M407         P  7.3                                                                                  P     0 60 062112      331 331-34253
*M408         P  8.1                                                                                  P     0 60 062112      331 331-34320
*M409         P  7.0                                                                                  P     0 60 062412      331 331-34321
*M410         P  8.0                                                                                  P     0 60 062112      331 331-34322
*M411         P  8.4                                                                                  P     0 60 062412      331 331-34323
*M412         P  8.3                                                                                  P     0 60 062412      331 331-34324
*M413         P  8.0                                                                                  P     0 60 062312      331 331-34325
*M414         P  7.6                                                                                  P     0 60 062212      331 331-34326
*M415         P  8.2                                                                                  P     0 60 062112      331 331-34327
*M416         P  8.0                                                                                  P     0 60 062712      331 331-34328
*M417         P  7.0                                                                                  P     0 60 062212      331 331-34329
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OMNI OIL & GAS, INC. 622734 P-5 ACTIVE (CONT)
01242 KOONSEN (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*M418		P	8.0							P	0	60	062212		331	331-34330
*M419		P	8.0							P	0	60	062712		331	331-34351
*M420		P	8.3							P	0	60	062912		331	331-34352
*M421		P	8.2							P	0	70	070112		331	331-34353
*M422		P	8.0							P	0	60	062912		331	331-34354
*M423		P	8.4							P	0	60	063012		331	331-34355
*M424		P	7.8							P	0	70	070112		331	331-34356
*M425		P	7.5							P	0	70	070112		331	331-34357
*M426		P	8.4							P	0	60	063012		331	331-34358
*M427		P	7.8							P	0	70	070112		331	331-34359
*M428		P	8.0							P	0	70	070112		331	331-34360
*M429		P	8.5							P	0	60	063012		331	331-34361
*M430		P	7.3							P	0	60	063012		331	331-34362
*M431		P	8.3							P	0	60	063012		331	331-34363
*M432		P	8.0							P	0	60	062912		331	331-34364
*M433		P	8.3							P	0	60	062912		331	331-34365
*M434		P	8.0							P	0	60	062912		331	331-34366
*M435		P	8.4							P	0	60	062812		331	331-34367
*M436		P	8.0							P	0	70	070212		331	331-34368
*M437		P	7.9							P	0	60	062712		331	331-34369
*M438		P	8.3							P	0	70	070212		331	331-34422
*M439		P	8.0							P	0	70	070212		331	331-34423
*M440		P	7.8							P	0	70	070212		331	331-34424
*M443		P	8.0							P	0	60	062112		331	331-34308
*M444		P	8.0							P	0	60	062212		331	331-34305
*M445		P	8.6							P	0	60	062212		331	331-34284
*M446		P	7.5							P	0	60	062212		331	331-34306
*M447		P	7.9							P	0	60	062212		331	331-34307
*M448		P	8.0							P	0	60	062212		331	331-34309
*M449		P	8.0							P	0	60	062312		331	331-34311
*M450		P	8.3							P	0	60	062312		331	331-34312
*M451		P	8.1							P	0	60	062412		331	331-34313
*M452		P	8.0							P	0	60	062712		331	331-34331
*M453		P	8.0							P	0	60	062712		331	331-34332
*M454		P	7.7							P	0	60	062712		331	331-34333
*M455		P	8.2							P	0	60	062812		331	331-34334
*M456		P	8.5							P	0	60	062212		331	331-34335
*M457		P	7.9							P	0	60	062212		331	331-34336
*M458		P	7.8							P	0	60	062312		331	331-34337
*M459		P	8.0							P	0	60	062312		331	331-34338
*M460		P	8.0							P	0	60	062412		331	331-34339
*M461		P	8.3							P	0	60	062712		331	331-34340
*M462		P	8.0							P	0	60	062712		331	331-34341
*M463		P	8.1							P	0	60	062712		331	331-34314
*M464		P	8.0							P	0	70	070212		331	331-34315
*M465		P	8.6							P	0	60	062712		331	331-34317
*M466		P	8.0							P	0	60	062812		331	331-34318
*M467		P	8.0							P	0	60	062812		331	331-34319
*M468		P	7.5							P	0	60	062812		331	331-34342
*M469		P	6.9							P	0	60	062912		331	331-34343
*M470		P	7.4							P	0	60	062912		331	331-34344
*M471		P	7.9							P	0	60	063012		331	331-34345
*M472		P	7.8							P	0	60	063012		331	331-34346
*M473		P	8.2							P	0	70	070112		331	331-34347
*M474		P	8.4							P	0	70	070112		331	331-34348
*M475		P	8.5							P	0	70	070112		331	331-34350
*M476		P	7.6							P	0	70	070212		331	331-34349
*M477		P	8.0							P	0	70	070212		331	331-34429
*M478		P	8.1							P	0	70	070212		331	331-34431
*M479		P	8.2							P	0	70	070212		331	331-34430
*M480		P	8.0							P	0	70	070212		331	331-34432
*U 1		P	4.0							P	0	100	070312	1	331	331-33858
*U 2		P	3.0							P	0	100	070312	1	331	331-33861
*U 3		P	5.0							P	0	100	070412	1	331	331-33859
*U 4		P	4.0							P	0	100	070412	1	331	331-33860
*U 5		P	4.0							P	0	100	070412	1	331	331-33862
*U 6		P	5.0							P	0	100	070512	1	331	331-33863
*U 7		P	4.0							P	0	100	070512	1	331	331-33864
*U 8		P	5.0							P	0	100	070512	1	331	331-33869

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.            622734 P-5 ACTIVE (CONT)
 01242  KOONSEN                          (CONT)
*U  9         P  4.0                                                                                P     0100 070612    1 331 331-33874
*U 10         P  4.0                                                                                P     0100 070612    1 331 331-33919
*U 11         P  3.0                                                                                P     0100 070612    1 331 331-33920
*U 12         P  8.0                                                                                P     0 50 052712      331 331-34172
*U 13         P  7.3                                                                                P     0 50 052712      331 331-34173
*U 14         P  7.5                                                                                P     0 50 052712      331 331-34174
  LSE TOTALS--OIL:      0 PRO,    263 EX.--GAS:        0 PRO,     1800 EX.   MO.ALLOW:    7890,     54000 MCF
 01244  YOUNGBLOOD                          OMNIO                                 65    6324    1972         0    1941       0
      A   16 PROD,                                      70@        576                2100            TOT.POTE    472
*   2         P  2.0                                                                                P     0100 080112    1 331 331-80189
*   4         P  1.0                                                                                P     0100 080112    1 331 331-31089
*   5         P  1.0                                                                                P     0100 080112    1 331 331-31353
*   5B        P  2.0                                                                                P     0100 080212    1 331 331-32802
*   8         P  2.0                                                                                P     0100 080212    1 331 331-32922
*   9         P  2.0                                                                                P     0100 080212    1 331 331-32926
*  10         P  1.0                                                                                P     0100 080312    1 331 331-33028
*  11         P  2.0                                                                                P     0100 080312    1 331 331-33024
*  12         P  2.0                                                                                P     0100 080312    1 331 331-32804
*  13         P  2.0                                                                                P     0100 080412    1 331 331-32803
*  14         P  2.0                                                                                P     0100 080412    1 331 331-32806
*  15         P  1.0                                                                                P     0100 080412    1 331 331-33209
*  16         P  2.0                                                                                P     0100 080512    1 331 331-33208
*  17         P  2.0                                                                                P     0100 080512    1 331 331-33207
*  18         P  2.0                                                                                P     0100 080512    1 331 331-33210
*  19         P  2.0                                                                                P     0100 080612    1 331 331-80593
*M301         P 11.0                                                                                P     0 70 070912      331 331-34254
*M302         P  9.7                                                                                P     0 70 070912      331 331-34255
*M303         P  8.5                                                                                P     0 70 070912      331 331-34256
*M304         P  9.8                                        DLQ FORM                                P     0 70 070912      331 331-34270
*M305         P  8.0                                                                                P     0 70 070912      331 331-34258
*M306         P  7.9                                                                                P     0 70 070912      331 331-34269
*M307         P 11.0                                                                                P     0 70 071012      331 331-34257
*M308         P 11.0                                                                                P     0 70 071012      331 331-34271
*M309         P  9.8                                                                                P     0 70 071012      331 331-34272
*M310         P  7.8                                                                                P     0 70 071012      331 331-34273
*M311         P 10.0                                                                                P     0 70 071012      331 331-34274
*M312         P  9.5                                                                                P     0 70 071012      331 331-34275
*M313         P  9.8                                                                                P     0 70 071112      331 331-34276
*M314         P  9.4                                                                                P     0 70 071112      331 331-34277
*M315         P  8.4                                                                                P     0 70 071112      331 331-34278
*M316         P  9.6                                                                                P     0 70 071112      331 331-34279
*M317         P  9.5                                                                                P     0 70 071112      331 331-34280
*M318         P 10.0                                                                                P     0 70 071112      331 331-34259
*M319         P  7.9                                                                                P     0 70 071212      331 331-34260
*M320         P 11.3                                                                                P     0 70 071212      331 331-34261
*M321         P  9.8                                                                                P     0 70 071212      331 331-34262
*M322         P  8.6                                                                                P     0 70 071212      331 331-34263
*M323         P  7.8                                                                                P     0 70 071212      331 331-34264
*M324         P  8.3                                                                                P     0 70 071212      331 331-34265
*M325         P 11.0                                                                                P     0 70 071312      331 331-34266
*M326         P  9.7                                                                                P     0 70 071312      331 331-34281
*M327         P  9.5                                                                                P     0 70 071312      331 331-34282
*M328         P  7.2                                                                                P     0 70 071312      331 331-34283
*M329         P  9.0                                                                                P     0 70 071312      331 331-34285
*M330         P  8.6                                                                                P     0 70 071312      331 331-34286
*M331         P  8.5                                                                                P     0 70 071412      331 331-34287
*M332         P 11.0                                                                                P     0 70 071412      331 331-34288
*M333         P  9.6                                                                                P     0 70 071412      331 331-34289
*M334         P  8.0                                                                                P     0 70 071412      331 331-34290
*M335         P  8.1                                                                                P     0 70 071412      331 331-34291
*M336         P  9.0                                                                                P     0 70 071412      331 331-34292
*M337         P 11.4                                                                                P     0 70 071512      331 331-34293
*M338         P  8.0                                                                                P     0 70 071512      331 331-34294
*M339         P  9.2                                                                                P     0 70 071512      331 331-34295
*M340         P  8.0                                                                                P     0 70 071512      331 331-34296
*M341         P  9.0                                                                                P     0 70 071512      331 331-34297
*M342         P  9.5                                                                                P     0 70 071512      331 331-34298
*M343         P  8.2                                                                                P     0 70 071612      331 331-34299
*M344         P  8.0                                                                                P     0 70 071612      331 331-34300
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
OMNI OIL & GAS, INC.				622734 P-5 ACTIVE (CONT)										
01244 YOUNGBLOOD				(CONT)										
*M345		P	7.6						P	0	70 071612		331	331-34302
*M346		P	7.2						P	0	70 071612		331	331-34301
*M347		P	8.3						P	0	70 071612		331	331-34310
*M348		P	8.0						P	0	70 071612		331	331-34427
*M349		P	7.5						P	0	70 071612		331	331-34428
LSE TOTALS--OIL:		0 PRO,		70 EX.--GAS:	0 PRO,	576 EX.	MO.ALLOW:	2100,		17280 MCF				
01253 COOK, ZELDA				OMNIO			2 6696	2143		0	1612	0		
19H		P	1.0		0	0		0	P	0100	070712	1	331	331-80198
20H		P	1.0		0	0		0	P	0100	070712	1	331	331-80203
22	680	P	5.0	2.00	5#	36	TRACKING #31762	150	P	0100	110311		331	331-33954
23	678	P	5.0	2.00	5#	36	TRACKING #31764	150	P	0100	110311		331	331-33955
D 1	716	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	070712	1	331	331-33838
D 2	709	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	070812	1	331	331-33839
D 3	680	P	3.0	2.00	3#	36	NEW WELL/TRACKI	90	P	0100	070812	1	331	331-33840
D 4	650	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	070812	1	331	331-33841
D 5	712	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	070912	1	331	331-33842
D 6	714	P	1.0	2.00	1#	36	NEW WELL/TRACKI	30	P	0100	070912	1	331	331-33843
D 7	716	P	3.0	2.00	3#	36	NEW WELL/TRACKI	90	P	0100	070912	1	331	331-33844
D 8	685	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	071012	1	331	331-33845
D 9	670	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	071012	1	331	331-33846
D 10	653	P	1.0	2.00	1#	36	NEW WELL/TRACKI	30	P	0100	071012	1	331	331-33847
D 11	659	P	1.0	2.00	1#	36	ONLINE TRACKING	30	P	0100	071112	1	331	331-33848
D 12	665	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	071112	1	331	331-33849
D 13	644	P	1.0	2.00	1#	36	NEW WELL/TRACKI	30	P	0100	071112	1	331	331-33850
D 14	674	P	3.0	2.00	3#	36	ONLINE TRACKING	90	P	0100	071212	1	331	331-33851
D 15	674	P	2.0	2.00	2#	36	ONLINE TRACKING	60	P	0100	071212	1	331	331-33852
D 16	656	P	3.0	2.00	3#	36	NEW WELL/TRACKI	90	P	0100	071212	1	331	331-33854
D 17	656	P	3.0	2.00	3#	36	NEW WELL/ONLINE	90	P	0100	071312	1	331	331-33853
D 18	652	P	1.0	2.00	1#	36	NEW WELL/TRACKI	30	P	0100	071312	1	331	331-33855
D 19	671	P	2.0	2.00	2#	36	NEW WELL/TRACKI	60	P	0100	071312	1	331	331-33856
D 20	671	P	1.0	2.00	1#	36	NEW WELL/TRACKI	30	P	0100	071412	1	331	331-33857
D 21	668	P	5.0	2.00	5#	36	(SEE REMARKS)	150	P	0100	051311	2	331	331-33011
H 1	634	P	2.0	2.00	2#	36	TRACKING #31430	60	P	0100	071412	1	331	331-33937
H 2	626	P	2.0	2.00	2#	36	TRACKING #31435	60	P	0100	071412	1	331	331-33938
H 3	602	P	3.0	2.00	3#	36	TRACKING #31441	90	P	0100	071512	1	331	331-33939
H 4	630	P	2.0	2.00	2#	36	TRACKING #31448	60	P	0100	071512	1	331	331-33941
H 5	616	P	3.0	2.00	3#	36	TRACKING #31573	90	P	0100	071512	1	331	331-33942
H 6	600	P	3.0	2.00	3#	36	TRACKING #31583	90	P	0100	071612	1	331	331-33944
H 7	594	P	5.0	2.00	5#	36	TRACKING #31594	150	P	0100	110111		331	331-33945
H 8	628	P	5.0	2.00	5#	36	TRACKING #31607	150	P	0100	110211		331	331-33946
H 9	606	P	5.0	2.00	5#	36	TRACKING #31615	150	P	0100	110311		331	331-33952
H 10	597	P	6.8		0	0	TRACKING #31652	0	P	0100	110311		331	331-33959
H 11	583	P	5.0	2.00	5#	36	TRACKING #31666	150	P	0100	110311		331	331-33957
H 12	619	P	5.0	2.00	5#	36	TRACKING #31679	150	P	0100	110211		331	331-33958
H 13	618	P	5.0	2.00	5#	36	TRACKING 331686	150	P	0100	110211		331	331-33947
H 14	598	P	5.0	2.00	5#	36	TRACKING #31734	150	P	0100	110311		331	331-33948
H 15	602	P	5.0	2.00	5#	36	TRACKING #31738	150	P	0100	110311		331	331-33949
H 16	618	P	5.0	2.00	5#	36	TRACKING #31756	150	P	0100	110311		331	331-33953
H 17	610	P	5.0	2.00	5#	36	TRACKING #31761	150	P	0100	110311		331	331-33950
H 18	590	P	5.0	2.00	5#	36	TRACKING #31760	150	P	0100	110311		331	331-33951
H 21	688	P	5.0	2.00	5#	36	TRACKING #31775	150	P	0100	110311		331	331-33956
H 24		P	0.0		DLQ W-10			0	P	0101	051011	2	331	331-80204
Z 1	652	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071612	1	331	331-33739
Z 2	626	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071612	1	331	331-33740
Z 3	641	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071712	1	331	331-33741
Z 4	638	P	1.0	2.00	1#	36	SEE REMARKS	30	P	0100	071712	1	331	331-33742
Z 5	728	P	1.0	2.00	1#	36	SEE REMARKS	30	P	0100	071712	1	331	331-33743
Z 6	676	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071812	1	331	331-33744
Z 7	628	P	1.0	2.00	1#	36	SEE REMARKS	30	P	0100	071812	1	331	331-33745
Z 8	608	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071912	1	331	331-33746
Z 9	616	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071912	1	331	331-33747
Z 10	652	S	0.0	2.00	INJECT		SEE REMARKS	0	F	0100	101711		331	331-33748
Z 11	680	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	071912	1	331	331-33749
Z 12	696	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	072012	1	331	331-33750
Z 13	702	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	072012	1	331	331-33751
Z 14	648	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	072012	1	331	331-33752
Z 15	652	P	1.0	2.00	1#	36	SEE REMARKS	30	P	0100	072112	1	331	331-33753
Z 16	660	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	072112	1	331	331-33754
Z 17	658	P	2.0	2.00	2#	36	SEE REMARKS	60	P	0100	072112	1	331	331-33755

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.              622734 P-5 ACTIVE (CONT)
 01253  COOK, ZELDA                          (CONT)
 Z 18     660 P  1.0   2.00                                 1#       36  SEE REMARKS        30 P     0100 072212    1 331 331-33756
 Z 19     660 S  0.0   2.00                              INJECT          SEE REMARKS         0 F     0100 101911      331 331-33757
 Z 20     670 P  2.0   2.00                                 2#       36  SEE REMARKS        60 P     0100 072212    1 331 331-33758
 Z 21     674 P  2.0   2.00                                 2#       36  ONLINE TRACKING    60 P     0100 072212    1 331 331-33764
 Z 22     704 P  2.0   2.00                                 2#       36  ONLINE TRACKING    60 P     0100 072312    1 331 331-33782
 Z 23     710 P  2.0   2.00                                 2#       36  ONLINE TRACKING    60 P     0100 072312    1 331 331-33783
 Z 24     700 P  1.0   2.00                                 1#       36  ONLINE TRACKING    30 P     0100 072312    1 331 331-33784
 Z 25     707 P  2.0   2.00                                 2#       36  ONLINE TRACKING    60 P     0100 072412    1 331 331-33785
 Z 26     700 P  2.0   2.00                                 2#       36  TRACKING # 6573    60 P     0100 072412    1 331 331-33786
 Z 27     684 P  2.0   2.00                                 2#       36  TRACKING #6618     60 P     0100 072412    1 331 331-33787
 Z 28     700 P  1.0   2.00                                 1#       36  TRACKING # 6624    30 P     0100 072512    1 331 331-33788
 Z 29     710 P  1.0   2.00                                 1#       36  TRACKING #6638     30 P     0100 072512    1 331 331-33789
 Z 30     698 P  2.0   2.00                                 2#       36  TRACKING # 6650    60 P     0100 072512    1 331 331-33790
 Z 31     682 P  2.0   2.00                                 2#       36  TRACKING # 6657    60 P     0100 072612    1 331 331-33791
 Z 32     704 P  1.0   2.00                                 1#       36  TRACKING # 6664    30 P     0100 072612    1 331 331-33794
 Z 33     704 P  2.0   2.00                                 2#       36  TRACKING # 6669    60 P     0100 072612    1 331 331-33795
 Z 34     706 P  2.0   2.00                                 2#       36  TRACKING # 6682    60 P     0100 072712    1 331 331-33796
 Z 35     708 P  1.0   2.00                                 1#       36  TRACKING # 6691    30 P     0100 072712    1 331 331-33797
 Z 36     720 P  2.0   2.00                                 2#       36  TRACKING # 6702    60 P     0100 072712    1 331 331-33798
 Z 37     702 P  2.0   2.00                                 2#       36  TRACKING # 6709    60 P     0100 072812    1 331 331-33799
 Z 38     714 P  2.0   2.00                                 2#       36  TRACKING # 6714    60 P     0100 072812    1 331 331-33800
 Z 39     722 P  1.0   2.00                                 1#       36  TRACKING # 6739    30 P     0100 072812    1 331 331-33801
 Z 40     716 P  2.0   2.00                                 2#       36  TRACKING # 6740    60 P     0100 072912    1 331 331-33802
 Z 41     709 P  2.0   2.00                                 2#       36  TRACKING # 6743    60 P     0100 072912    1 331 331-33803
 Z 42     692 P  1.0   2.00                                 1#       36  NEW WELL/TRACKI    30 P     0100 073012    1 331 331-33817
 Z 43     700 P  0.0   2.00                              INJECT          NEW WELL/TRACKI     0 P     0  0 101911      331 331-33818
 Z 44     704 P  2.0   2.00                                 2#       36  NEW WELL/TRACKI    60 P     0100 073012    1 331 331-33819
 Z 45     683 P  5.0   2.00                                 5#       36  TRK #42199, NEW   150 P     0100 032112      331 331-34083
 Z 46     676 P  5.0   2.00                                 5#       36  TRK #42221, NEW   150 P     0100 032112      331 331-34084
  LSE TOTALS--OIL:      0 PRO,    209 EX.--GAS:        0 PRO,     3024 EX.   MO.ALLOW:    6270,     90720 MCF
 02770  BROWN, JOE                           OMNIO                                  44     527     517         0       0       0
      A    8 PROD,                                         17         288                510            TOT.POTE      2
*   1          P  0.1        10000                                                                   P     0100 081712      331 331-00499
*   3          P  0.2         5000                                                                   P     0100 081712      331 331-80339
*   4          P  0.1        10000                                                                   P     0100 081712      331 331-00500
*   5          P  0.2         5000                                                                   P     0100 081712      331 331-00608
*   6          P  0.1        10000                                                                   P     0100 081712      331 331-00836
*   7          P  0.1        10000                                                                   P     0100 081712      331 331-30198
*   8          P  0.2         5000                                                                   P     0100 081712      331 331-30282
*   9          P  0.2         5000                                                                   P     0100 081712      331 331-30740
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     510,      8640 MCF
 02891  JOASH                                OMNIO                                  -3     341     344         0       0       3
      A    5 PROD,                                         11         180                330            TOT.POTE      2
*   2          P  0.2                                                                                  P     0100 080812      331 331-00344
*   3          P  0.1                                                                                  P     0100 080812      331 331-00345
*   5          P  0.3                                                                                  P     0100 080812      331 331-00346
*   6          P  0.2                                                                                  P     0100 080812      331 331-00347
*  12          P  0.8                                                                                  P     0100 033012      331 331-30958
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     330,      5400 MCF
 08953  ASHER                                 OMNIO                                     31       0       0         0       0       0
    7     720 P  1.0   2.00                                 1#       36  ONE-WELL LEASE     30 P     5100 070212      331 331-80514
 11461  SMITH, OXSHEER ESTATE                OMNIO                                     -7       0  NO RPT         0       0       7
 15198  FREEDOM PRODUCTION UNIT              OMNIO                                    323    3627     360         0     365       0
    1     864 S  0.0                                     INJECT          RECLASS PRODUCI     0 P   A 0100 101612      331 331-80210
    2     848 S  0.0                                     INJECT          RECLASS PRODUCI     0 F   A 0100 101612      331 331-80211
    4     850 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 101812      331 331-33362
    5     850 P  1.0                                        0         0                     0 P     0100 081312    1 331 331-33363
    6     850 P  1.0                                        0         0                     0 P     0100 081312    1 331 331-33361
    7     870 P  1.0                                        0         0                     0 P     0100 081412    1 331 331-33369
    8     870 P  2.0                                        0         0                     0 P     0100 081412    1 331 331-33370
    9     870 P  1.0                                        0         0                     0 P     0100 081412    1 331 331-33371
   10     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 101812      331 331-33372
   11     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 101812      331 331-33373
   12     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 102212      331 331-33374
   15     870 S  0.0                                     INJECT                              0 F     0100 090911      331 331-33396
   16     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 102212      331 331-33395
   17     870 P  1.0                                        0         0                     0 P     0100 081512    1 331 331-33397
   18     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 102212      331 331-33398
   19     870 S  0.0                                     INJECT          RECLASS PRODUCI     0 F     0100 102212      331 331-33400
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.            622734 P-5 ACTIVE (CONT)
 15198  FREEDOM PRODUCTION UNIT              (CONT)
   20     870 P  2.0                                  0        0                     0 P     0100 081512    1 331 331-33401
 M  1     856 P  5.0   2.00                           5#       36  TRACKING #32483   150 P     0100 111511      331 331-33962
 M  2     856 P  5.0   2.00                           5#       36  TRACKING #32487   150 P     0100 111611      331 331-33963
 M  3     850 P  5.0   2.00                           5#       36  TRACKING #32492   150 P     0100 111611      331 331-33964
 M  4     834 P  5.0   2.00                           5#       36  TRACKING #32493   150 P     0100 111611      331 331-33965
 M  5     816 P  5.0   2.00                           5#       36  TRACKING #32543   150 P     0100 111611      331 331-33966
 M  6     862 P  5.0   2.00                           5#       36  TRACKING #32569   150 P     0100 111711      331 331-33967
 M  7     870 P  5.0   2.00                           5#       36  TRACKING #32573   150 P     0100 111711      331 331-33968
 M  8     874 P  5.0   2.00                           5#       36  TRACKING #32614   150 P     0100 111711      331 331-33969
 M  9     852 P  5.0   2.00                           5#       36  TRACKING #32619   150 P     0100 111711      331 331-33970
 M 10     846 P  5.0   2.00                           5#       36  TRACKING #32420   150 P     0100 111711      331 331-33971
 M 11     824 P  0.0   2.00                      INJECT           RECLASS PRODUCI     0 P     0  0 102212      331 331-33972
 M 12     875 P  5.0   2.00                           5#       36  TRACKING #32447   150 P     0100 111811      331 331-33973
 M 13     881 P  5.0   2.00                           5#       36  TRACKING #32463   150 P     0100 111811      331 331-33974
 M 14     875 P  5.0   2.00                           5#       36  TRACKING #32470   150 P     0100 111811      331 331-33976
 M 15     879 P  5.0   2.00                           5#       36  TRACKING #32479   150 P     0100 111811      331 331-33975
 M 16     879 P  5.0   2.00                           5#       36  TRACKING #32484   150 P     0100 111911      331 331-33977
 M 17     879 P  5.0   2.00                           5#       36  TRACKING #32523   150 P     0100 111911      331 331-33978
 M 18     880 P  5.0   2.00                           5#       36  TACKING #32528    150 P     0100 111911      331 331-33979
 M 19     867 P  5.0   2.00                           5#       36  TRK #32532        150 P     0100 111911      331 331-33980
 M 20     867 P  5.0   2.00                           5#       36  TRACKING #32537   150 P     0100 111911      331 331-33981
 M120     822 P  5.0   2.00                           5#       36  TRACKING #32538   150 P     0100 111911      331 331-33996
 P  1     888 P  2.0   2.00                           2#       36  ONLINE PACKET #    60 P     0100 081512    1 331 331-33770
 P  2     848 P  5.0   2.00                           5#       36                    150 P     0100 111511      331 331-33934
 P  3     854 P  5.0   2.00                           5#       36                    150 P     0100 111511      331 331-33935
 P  4     833 P  5.0   2.00                           5#       36  TRACKING #32468   150 P     0100 111511      331 331-33936
  LSE TOTALS--OIL:      0 PRO,    117 EX.--GAS:        0 PRO,      864 EX.   MO.ALLOW:    3510,      25920 MCF
 16350  BABAN                                OMNIO                                   5456     532         0     529         0
 M172     700 P  5.0   2.00                           5#       36  TRK #40007, NEW   150 P     0100 030712      331 331-34096
 M173     704 P  5.0   2.00                           5#       36  TRK #40024, NEW   150 P     0100 030712      331 331-34097
 M174     700 P  5.0   2.00                           5#       36  TRK #40106, NEW   150 P     0100 030912      331 331-34098
 M175     704 P  5.0   2.00                           5#       36  TRK #40030, NEW   150 P     0100 030812      331 331-34099
 M176     682 P  5.0   2.00                           5#       36  TRK #40031, NEW   150 P     0100 030812      331 331-34100
 M177     684 P  5.0   2.00                           5#       36  TRK #40032, NEW   150 P     0100 030812      331 331-34101
 M178     684 P  5.0   2.00                           5#       36  TRK #40033, NEW   150 P     0100 030812      331 331-34102
 M179     680 P  5.0   2.00                           5#       36  TRK #40152, NEW   150 P     0100 030912      331 331-34103
 M180     680 P  5.0   2.00                           5#       36  TRK #40158, NEW   150 P     0100 030912      331 331-34104
 M181     680 P  5.0   2.00                           5#       36  TRK #40034, NEW   150 P     0100 030812      331 331-34105
 M182     662 P  5.0   2.00                           5#       36  TRK #40035, NEW   150 P     0100 030812      331 331-34106
 M183     674 P  5.0   2.00                           5#       36  TRK #40037, NEW   150 P     0100 030812      331 331-34107
 M184     670 P  5.0   2.00                           5#       36  TRK #40059, NEW   150 P     0100 030912      331 331-34108
 M185     642 P  5.0   2.00                           5#       36  TRK #40061, NEW   150 P     0100 030912      331 331-34109
 M186     656 P  5.0   2.00                           5#       36  TRK #40068, NEW   150 P     0100 030912      331 331-34110
 M187     653 P  5.0   2.00                           5#       36  TRK #40072, NEW   150 P     0100 030912      331 331-34111
 M188     650 P  5.0   2.00                           5#       36  TRK #40162, NEW   150 P     0100 031012      331 331-34112
 M189     628 P  5.0   2.00                           5#       36  TRK #40164, NEW   150 P     0100 031012      331 331-34114
 M190     618 P  5.0   2.00                           5#       36  TRK #40194, NEW   150 P     0100 031012      331 331-34113
 M191     628 P  5.0   2.00                           5#       36  TRK #40198, NEW   150 P     0100 031012      331 331-34115
 M192     600 P  5.0   2.00                           5#       36  TRK #40202, NEW   150 P     0100 031012      331 331-34116
 M193     600 P  5.0   2.00                           5#       36  TRK #40206, NEW   150 P     0100 031012      331 331-34117
  LSE TOTALS--OIL:      0 PRO,    110 EX.--GAS:        0 PRO,      792 EX.   MO.ALLOW:    3300,      23760 MCF
 16376  BAYLOR                               OMNIO                                   6200     543         0     529         0
 M200     728 P  5.0   2.00                           5#       36  TRK #45352, NEW   150 P     0100 051612      331 331-34220
 M201     736 P  5.0   2.00                           5#       36  TRK #45400, NEW   150 P     0100 051612      331 331-34221
 M202     740 P  5.0   2.00                           5#       36  TRK #45406, NEW   150 P     0100 051612      331 331-34222
 M203     740 P  5.0   2.00                           5#       36  TRK #46325, NEW   150 P     0100 052112      331 331-34228
 M204     736 P  5.0   2.00                           5#       36  TRK #47858, NEW   150 P     0100 052912      331 331-34224
 M205     740 P  5.0   2.00                           5#       36  TRK #46332, NEW   150 P     0100 052112      331 331-34223
 M206     752 P  5.0   2.00                           5#       36  TRK #45413, NEW   150 P     0100 051712      331 331-34229
 M207     758 P  5.0   2.00                           5#       36  TRK #46351, NEW   150 P     0100 052112      331 331-34225
 M208     740 P  5.0   2.00                           5#       36  TRK #46577, NEW   150 P     0100 052112      331 331-34227
 M209     742 P  5.0   2.00                           5#       36  TRK #46587, NEW   150 P     0100 052112      331 331-34226
 M210     740 P  5.0   2.00                           5#       36  TRK #47640, NEW   150 P     0100 052412      331 331-34230
 M211     748 P  5.0   2.00                           5#       36  TRK #46590, NEW   150 P     0100 052012      331 331-34231
 M213     750 P  5.0   2.00                           5#       36  TRK #47641, NEW   150 P     0100 052412      331 331-34233
 M214     749 P  5.0   2.00                           5#       36  TRK #47643, NEW   150 P     0100 052412      331 331-34234
 M215     771 P  5.0   2.00                           5#       36  TRK #47644, NEW   150 P     0100 052412      331 331-34235
 M216     765 P  5.0   2.00                           5#       36  TRK #47645, NEW   150 P     0100 052412      331 331-34236
 M218     755 P  5.0   2.00                           5#       36  TRK #47646, NEW   150 P     0100 052712      331 331-34238
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OIL & GAS, INC.            622734 P-5 ACTIVE (CONT)
 16376  BAYLOR                                (CONT)
 M219     760 P  5.0   2.00                                5#       36  TRK #47647, NEW   150 P     0100 052712      331 331-34239
 M220     775 P  5.0   2.00                                5#       36  TRK #47649, NEW   150 P     0100 052712      331 331-34240
 M221     800 P  5.0   2.00                                5#       36  TRK #47662, NEW   150 P     0100 052712      331 331-34241
 M222     797 P  5.0   2.00                                5#       36  TRK #46598, NEW   150 P     0100 052112      331 331-34242
 M223     797 P  5.0   2.00                                5#       36  TRK #47500, NEW   150 P     0100 052112      331 331-34243
 M224     800 P  5.0   2.00                                5#       36  TRK #46356, NEW   150 P     0100 052312      331 331-34244
 M225     794 P  5.0   2.00                                5#       36  TRK #46360, NEW   150 P     0100 052312      331 331-34245
 M226     788 P  5.0   2.00                                5#       36  TRK #47854, NEW   150 P     0100 052912      331 331-34246
 M227     795 P  5.0   2.00                                5#       36  TRK #45418, NEW   150 P     0100 051812      331 331-34247
  LSE TOTALS--OIL:      0 PRO,    130 EX.--GAS:        0 PRO,      936 EX.   MO.ALLOW:    3900,     28080 MCF
OPEN CHOKE EXPLORATION, LLC     624865 P-5 ACTIVE
 09525  HENRY,WILLIAM                                          SEVR                0  NO RPT         0       0       0
 A  1    1066 E  0.0                                     H15 VIOL        DLQ W-10  09/13     0 F     0101 090108      331 331-32058
 A  2    1040 E  0.0                                     H15 VIOL        DLQ W-10  09/13     0 F     0101 090108      331 331-32060
 A  3    1037 E  0.0                                     H15 VIOL        DLQ W-10  09/13     0 F     0101 090108      331 331-32711
 A  4    1029 E  0.0                                     H15 VIOL        DLQ W-10  09/13     0 F     0101 090108      331 331-32712
 A  5    1034 E  0.0                                     H15 VIOL        DLQ W-10  09/13     0 F     0101 090108      331 331-32713
PENROD OIL COMPANY OF TEXAS, INC 652875 P-5 FLD OP
 01218  STRELSKY -33-                          PENOC                   SEVR       15       0  NO RPT         0       0       0
      A    0 PROD,   4 SHUT-IN WELLS                      0         0          0                TOT.POTE      0
*   1         S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 060195      331 331-80101
*   2         S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 060195      331 331-80102
*   3         S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 060195      331 331-80103
*   4         S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 060195      331 331-80104
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 07689  HOGAN -C-                                 PENOC                   SEVR        5       0  NO RPT         0       0       0
    1    1192 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     2101 060195      331 331-31132
    2    1178 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     2101 060195      331 331-31133
 09250  CULPEPPER-COFFIELD                      PENOC                   SEVR       17       0  NO RPT         0       0       0
 10435  TEXAS POWER & LIGHT                     PENOC                   SEVR       31       0  NO RPT         0       0       0
PETRO DELTA                     660042 P-5 DELQ
 01250  LUETGE                                  DOROC+                  SEVR                0  NO RPT         0       0       0
      A    0 PROD,                                        0@$        0          0                TOT.POTE      0
*   2         P  0.0                                     H15 VIOL        DLQ W-10  09/10       P     0  1 1215        331 331-80213
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
PRICE OPERATING, LLC            676856 P-5 ACTIVE
 01186  LUETGE, O. F.                          ENTCO                          43      31       2         0       2       0
    1         P  1.0   2.00                              1#       36  ONE-WELL LEASE     30 F     5  0 050187      331 331-80013
 01188  LOEWENSTEIN                             ENTCO                          53     279      28         0      14       0
      A    3 PROD,                                        9      108                 270                TOT.POTE      6
*   2         P  2.0                                                                          P     0100 010213    1 331 331-80014
*   3         P  2.0                                                                          P     0100 010213      331 331-80015
*   5         P  2.0                                                                          P     0100 010213      331 331-00576
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     270,      3240 MCF
 02337  DYMKE, RONALD P., ETAL                  ENTCO                           4      31  NO RPT         0       0       0
    1         P  1.0   2.00  1000                        1#       36  ONE-WELL LEASE     30 P     5  0 082893      331 331-00743
 02401  BLACK, OSCAR                            ENTCO                          49      31       2         0       2       0
    1         P  1.0   2.00  1000                        1#       36  ONE-WELL LEASE     30 P     5  0 082093      331 331-80316
 02596  SCHNEIDER, ERNEST                       ENTCO                          92      93       2         0       2       0
    1         P  3.0   2.00 10000                        3#       36  ONE-WELL LEASE     90 P     5  0 080792      331 331-80332
 02679  FISHER, J. E.                           ENTCO                          29     279       2         0       2       0
      A    3 PROD,                                        9      108                 270                TOT.POTE      6
*   4         P  2.0                                                                          P     0100 010213      331 331-00511
*   5         P  2.0                                                                          P     0100 010213      331 331-00512
*   6         P  2.0                                                                          P     0100 010213      331 331-00606
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     270,      3240 MCF
 02996  MIRELES, JOHNNIE                        ENTCO                          24      62       0         0       7       0
    1         P  2.0   2.00   500                        2#       36  ONE-WELL LEASE     60 P     5  0 082192      331 331-80359
 03608  TUMLINSON, MAUDE, ET AL                 ENTCO                         192     682     283         0     367       0
      1    7 PROD,                                       22      252                 660                TOT.POTE     14
*   2         P  2.0                                                                          P     0100 010213      331 331-80534
*A  4         P  2.0                                                                          P     0100 010213      331 331-00342
*B  3         P  2.0                                                                          P     0100 010213      331 331-80375
*C  2         P  2.0                                                                          P     0100 010213      331 331-31906
*D  1         P  2.0                                                                          P     0100 010213      331 331-32422
*D  2         P  2.0                                                                          P     0100 010213      331 331-32986
*E  2         P  2.0                                                                          P     0100 010213      331 331-33046
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     660,      7560 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRICE OPERATING, LLC            676856 P-5 ACTIVE (CONTINUED)
 08044  JUTSON, ARVA L.                    ENTCO                                          31  NO RPT         0       0       0
    2    1144 P  1.0   2.00                                  1#       36  ONE-WELL LEASE     30 P     5100 082096      331 331-31307
 08656  JUTSON, ARVA LEE                   ENTCO                                  31     124       2         0       2       0
 A  1    1048 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-31618
 A  2    1048 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-31619
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 09240  VESSELS, R.P.-TERRY               ENTCO                                  45    1116      10         0       9       0
   1A    1040 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-31429
    2    1004 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32071
    3    1010 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32069
    4     968 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32070
    5     998 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32346
    6    1004 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32394
    7    1062 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32393
    8    1010 P  2.0   2.00                                  2#       36                     60 P     0100 100112      331 331-32406
    9    1048 S  0.0                                     SHUT-IN                              0 F     0100 122498      331 331-32410
   10    1046 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32428
 A  1    1066 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32524
 A  2    1050 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32525
 A  3    1050 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32523
 A  4    1004 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32521
 A  5    1030 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32522
 A  6    1050 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32529
 A  7    1056 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32530
 A  8    1050 S  0.0                                     SHUT-IN                              0 F     0100 031405      331 331-32534
 B  1     994 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-31863
 B  2    1024 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32068
  LSE TOTALS--OIL:      0 PRO,     36 EX.--GAS:        0 PRO,      648 EX.   MO.ALLOW:    1080,     19440 MCF
 09579  JUTSON, ARVA LEE A-1               ENTCO                                  54     124      13         0       1       0
 A  1    1080 P  4.0   2.00                                  4#       36  ONE-WELL LEASE    120 P     5  0 081807    1 331 331-32464
 10529  TUMLINSON -B-                      ENTCO                                  68     124       1         0       2       0
 B  1     316 P  2.0   2.00                                  2#       36                     60 P     0100 010213      331 331-32665
 B  2     354 P  2.0   2.00                                  2#       36                     60 P     0100 010212      331 331-32901
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 11856  COFFIELD                           ENTCO                                  62      62       1         0       2       0
    1    1398 P  2.0   2.00     1                            2#       36  ONE-WELL LEASE     60 P     5100 050106    1 331 331-32976
RAYMOND, WM. C.                 695650 P-5 ACTIVE
 14158  RAYMOND FEE                        PLAML                                  35     248     150         0     195       0
    1    1227 P  2.0   2.00                                  2#       36                     60 P     0100 031512      331 331-33489
   2A    1246 P  1.0   2.00                                  1#       36  (SEE REMARKS)      30 P     0100 032012      331 331-33513
    3    1232 P  1.0   2.00                                  1#       36                     30 P     0100 040312      331 331-33503
    4    1236 P  1.0   2.00                                  1#       36                     30 P     0100 041612      331 331-33502
   4A    1233 P  0.3                                     DLQ FORM         SEE REMARKS         0 P     0100 051012      331 331-33777
   4B    1264 S  0.0   2.00                              NO PROD          TRK #26807          0 P     0100 081211      331 331-33887
   4C    1254 S  0.0   2.00                              NO PROD          TRACKING #30754     0 P     0100 100311      331 331-33888
    5    1230 P  1.0   2.00                                  1#       36  NEW WELL/REC'D     30 P     0100 061512      331 331-33533
    6    1230 P  1.0   2.00                                  1#       36  SEE REMARKS       30 P     0100 072612      331 331-33776
    7    1222 P  1.0   2.00                                  1#       36  SEE REMARKS       30 P     0100 080212      331 331-33779
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     240,      7560 MCF
RIDDLE, GEORGE OIL CO.          710845 P-5 ACTIVE
 09310  RIDDLE, GEORGE -A-                 GULFM                                 167     620       0         0       0       0
    1     360 P  0.1   2.00 10000                            1#       36                     30 G     0100 062012      331 331-31166
    2     360 P  0.1   2.00 10000                            1#       36                     30 G     0100 080212      331 331-31165
    3     360 P  0.1   2.00 10000                            1#       36                     30 G     0100 062212      331 331-31167
   13     330 P  0.1   2.00 10000                            1#       36                     30 G     0100 081512      331 331-33010
   14     340 P  0.1   2.00 10000                            1#       36                     30 G     0100 080212      331 331-33053
   15     340 P  0.2   2.00  5000                            1#       36                     30 G     0100 061912      331 331-33142
   16     330 P  0.1   2.00 10000                            1#       36                     30 G     0100 060712      331 331-33148
   18     340 P  0.1   2.00 10000                            1#       36                     30 G     0100 062812      331 331-33052
   19     360 P  0.1   2.00 10000                            1#       36                     30 G     0100 081612      331 331-32997
   20     327 P  0.2   2.00  5000                            1#       36                     30 G     0100 080312      331 331-33141
   22     360 P  0.1   2.00 10000                            1#       36                     30 G     0100 061412      331 331-33009
   41     356 P  0.1   2.00 10000                            1#       36                     30 G     0100 062112      331 331-32011
   42     327 P  0.1   2.00 10000                            1#       36                     30 G     0100 081712      331 331-32038
   46     358 P  0.1   2.00 10000                            1#       36                     30 G     0100 080412      331 331-32007
   47     358 P  0.1   2.00 10000                            1#       36                     30 G     0100 060812      331 331-32006
   50     356 P  0.1   2.00 10000                            1#       36                     30 G     0100 081812      331 331-32003
   51     351 P  0.1   2.00 10000                            1#       36                     30 G     0100 061312      331 331-32002
   52     358 P  0.1   2.00 10000                            1#       36                     30 G     0100 062812      331 331-32000
   55     358 P  0.1   2.00 10000                            1#       36                     30 G     0100 062712      331 331-32001
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIDDLE, GEORGE OIL CO.          710845 P-5 ACTIVE (CONT)
 09310  RIDDLE, GEORGE -A-                    (CONT)
   56     358 P  0.1   2.00 10000                     1#       36                    30 G     0100 061512      331 331-32013
  LSE TOTALS--OIL:      0 PRO,     20 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     600,     21600 MCF
 11424  RIDDLE, GEORGE -B-                    GULFM                                163     372       2        0       1       0
    8     340 P  1.0   2.00 10000                     1#       36                    30 G     0100 081012      331 331-33054
   10     320 P  1.0   2.00 10000                     1#       36                    30 G     0100 062112      331 331-33055
   21     310 P  1.0   2.00 10000                     1#       36                    30 G     0100 082012      331 331-31856
   28     320 P  1.0   2.00 10000                     1#       36                    30 G     0100 060712      331 331-31882
   31     330 P  1.0   2.00 10000                     1#       36                    30 G     0100 060912      331 331-31875
   33     337 P  1.0   2.00 10000                     1#       36                    30 G     0100 081412      331 331-31873
   34     338 P  1.0   2.00 10000                     1#       36                    30 G     0100 062312      331 331-31883
   36     360 P  1.0   2.00 10000                     1#       36                    30 G     0100 081512      331 331-31857
   37     370 P  1.0   2.00 10000                     1#       36                    30 G     0100 061412      331 331-31893
   39     356 P  1.0   2.00 10000                     1#       36                    30 G     0100 062612      331 331-31870
   40     356 P  1.0   2.00 10000                     1#       36                    30 G     0100 060712      331 331-31869
   44     360 P  1.0   2.00 10000                     1#       36                    30 G     0100 062912      331 331-32009
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     360,     12960 MCF
ROCKDALE PARTNERS, L.L.C.       722929 P-5 FLD OP
 01224  O'NEAL                                KOCPC+                SEVR       75       0  NO RPT         0       0       0
 01230  CAVIL, TYRENA                         KOCPC+                SEVR       21       0  NO RPT         0       0       0
 01254  PHILLIPS                              KOCPC+                SEVR                0  NO RPT         0       0       0
      A    0 PROD,   1 SHUT-IN WELLS                     0@$         0                  0            TOT.POTE      0
*   1         S  0.0                                   H15 VIOL        DLQ W-10  09/10       F     0  1 030197      331 331-80244
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
RTO OPERATING, LLC              732304 P-5 ACTIVE
 01198  DYMKE                                 BARGA                          -14593       0     813         0     990   15050
      A    0 PROD,   1 SHUT-IN WELLS                     0           0                  0            TOT.POTE    198
*   1         P  0.0                                   DLQ FORM        14B2 EXT  01/14       P     0  0 080309      331 331-00750
*   3         P 12.0                                                                         P     0 90 091212    4 331 331-34199
*   4         P 12.0                                                                         P     0 60 061512    4 331 331-34086
*   5         P 12.0                                                                         P     0 70 070612    4 331 331-34197
*   6         P 12.0                                                                         P     0 60 062012    4 331 331-34198
*  10         P 14.0                                                                         P     0110 110511    2 331 331-33928
*  11         P 12.0                                   DLQ FORM                              P     0110 110611    3 331 331-33925
*  12         P 15.0                                   DLQ FORM                              P     0110 110711    3 331 331-33932
*  13         P 11.0                                                                         P     0120 120211    4 331 331-33940
*  15         P 14.0                                   DLQ FORM                              P     0120 120411    3 331 331-33960
*  19         P 12.0                                                                         P     0 80 081812    4 331 331-34201
*  21         P 12.0                                                                         P     0 80 082512    4 331 331-34202
*  22         P 12.0                                   DLQ FORM                              P     0 60 062012    4 331 331-34195
*  24         P 12.0                                                                         P     0 50 082512    4 331 331-34196
*  26         P 12.0                                                                         P     0 70 070712    4 331 331-34204
*  27         P 12.0                                   DLQ FORM                              P     0 70 070612    4 331 331-34210
*  28         P 12.0                                                                         P     0 70 070612    4 331 331-34209
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 16355  NOACK FARMS                           BARGA                           183    1798     237         0     325       0
 A  1    1691 P  5.0   2.00                          5#       36  TRK #52837, NEW   150 P     0100 080912    4 331 331-34207
 A  2    1716 P  5.0   2.00                          5#       36  TRK #59124, NEW   150 P     0100 080212    4 331 331-34213
 A  3    1705 P  5.0   2.00                          5#       36  TRK #59131, NEW   150 P     0100 072512    4 331 331-34214
 A  4    1687 P  5.0   2.00                          5#       36  SEE REMARKS       150 P     0100 081812    4 331 331-34215
 A  7    1711 P  5.0   2.00                          5#       36  TRK #55696, NEW   150 P     0100 081012    4 331 331-34219
  LSE TOTALS--OIL:      0 PRO,     25 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     750,      5400 MCF
S&JB, LLC                       740368 P-5 ACTIVE
 10597  BETCHAN                               EDFTR                           134     155      44         0      23       0
    1    1355 P  5.0   2.00                          5#       36  ONE-WELL LEASE    150 P     5 40 011796      331 331-32884
S.L.&B. OIL CO.                 741687 P-5 FLD OP
 10653  UNCLE BUCK                            PLAML                 SEVR                0  NO RPT         0       0       0
    1A   1188 S  0.0                                   H15 VIOL        DLQ W-10  09/10       0 F     0101 030101      331 331-31355
SCHNEIDER, ERNEST               754180 P-5 ACTIVE
 01183  HAVERKAMP, KENNETH                   STATW                            60       0       1         0       1      14
      1    0 PROD,   3 SHUT-IN WELLS                     0           0                  0            TOT.POTE      3
          CORRECT UNIT ALLOWABLE EFF 10/1/04
*   1         P  1.0         1000                                                           P     0 10 010213    1 331 331-00467
*   2         P  1.0         1000                                                           P     0 10 010213    1 331 331-00806
*  10         P  1.0                                   DLQ W-10        PRORATED              P     0101 072211    1 331 331-80614
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 01269  SCHNEIDER -A-                         STATW                           -328       0      86         0      64     331
      A    0 PROD,   9 SHUT-IN WELLS                     0           0                  0            TOT.POTE      9
*   1         P  1.0         1000                                                           P     0 10 010213    1 331 331-00467
*   2         P  1.0         1000                                                           P     0 10 010213    1 331 331-80283
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SMITH, L C PRODUCTION            793130 P5 ACT-EXT (CONT)
 05658  BROCKENBUSH                          (CONT)
    3     890 S  0.0   2.00                            14B DENY        DLQ W-10  04/11     0 F     0101 090110      331 331-30254
    4     918 S  0.0   2.00                            H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-30253
 07745  CASPARIS                          BARGA                  SEVR       51       0       0       0       0       75
    1    1167 S  0.0   2.00                            H15 VIOL                            0 P     0101 120109    5 331 331-31198
    2    1188 S  0.0   2.00                            H15 VIOL                            0 P     0101 120109    5 331 331-31202
    3    1184 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31207
    4    1180 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31206
    5    1190 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31204
    6    1200 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31262
    7    1220 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31263
    8    1200 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31264
    9    1214 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31289
   10    1212 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-31265
   15    1260 S  0.0   2.00                            H15 VIOL                            0 S     0101 120109    5 331 331-32639
 09527  MATZIG, FRITZ                        BARGA+                 SEVR      117       0       0       0       0       0
    2    1536 S  0.0   2.00                            H15 VIOL                            0 P     0100 030108    1 331 331-32756
 10438  BROCKENBUSH -C-                      BARGA+                 COM5778T SEVR       19       0       0       0       0       0
    2     870 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-32831
    3     869 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-32835
 10554  BROCKENBUSH -B                       DOROC+                 COM5778T SEVR       19       0       0       0       0       0
   52     869 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-32943
   53     832 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-32942
   54     842 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-32944
   55     840 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-33014
 11888  BROCKENBUSH B                        DOROC+                 COM5778T SEVR       18       0       0       0       0       0
   56     820 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-33138
   57     820 S  0.0                                  H15 VIOL        DLQ W-10  04/11     0 F     0101 090110      331 331-33139
   71     824 S  0.0                                  14B DENY        DLQ W-10  04/11     0 F     0101 090110      331 331-33137
 12261  BROCKENBUSH -A-                      DOROC+                 COM5778T SEVR       18       0       0       0       0       0
 A 1    1020 S  0.0                                  14B DENY        DLQ W-10  04/11     0 F     0101 090110      331 331-33238
SMITH, L. C.                     793200 P5 ACT-EXT
 01265  MCCORMICK, T. Y.                     BARGA                  SEVR       54       0  NO RPT       0       0       0
      A    0 PROD,                                     0          0          0            TOT.POTE      0
*   1         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-00147
*   2         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-00146
*   3         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-00106
*   4         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-00107
*   5         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-80277
*   6         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-00181
*   8         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 101110      331 331-31847
*   9         P  0.0                                  H15 VIOL        DLQ W-10  05/11       P     0  1 100110      331 331-31878
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
STEDMAN OIL & GAS CO.            816730 P-5 FLD OP
 05704  STEDMAN, H.H.                        ENTCO                  SEVR                 0  NO RPT       0       0       0
    1     804 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30264
    3     811 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30620
    4     809 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30621
    5     807 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30622
    6     810 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30623
 05759  LAMPKIN, J. L.                       ENTCO                  SEVR      155       0  NO RPT       0       0       0
    1     806 S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0101 060191      331 331-30624
STINGRAY OIL COMPANY, INC.       821927 P-5 DELQ
 01180  GRIFFIN-CHAPEL AME CHURCH            SUNOC+                          64      31      10       0      10       0
    1    1402 P  1.0   2.00                            1#        36  ONE-WELL LEASE     30 P     5100 061011      331 331-80005
 01182  COULTER -B-                          SUNOC+                         119     589     426       0     502       0
      A    5 PROD,                                    16@       180                  480            TOT.POTE     19
*   2         P  7.1                                                                        P     0100 060412    1 331 331-80007
*   3         P  3.4                                                                        P     0100 060412      331 331-80008
*   4         P  4.5                                                                        P     0100 060412    1 331 331-80009
*   8         P  2.7                                                                        P     0100 060412    1 331 331-80519
*C  1         P  0.5                                                                        P     0100 060412    1 331 331-31208
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     480,      5400 MCF
 01202  HAMILTON                            SUNOC+                 SEVR                 0       0       0       0       0
    1         E  0.0                                  H15 VIOL                05/11     0 F     0100 030112      331 331-80044
 01229  CALTON, A. D.                        SUNOC+                          57      93      10       0      35       0
      A    3 PROD,                                     3         108                   90            TOT.POTE      3
*   1         P  1.0                                                                        P     0100 070112      331 331-00699
*   2         P  0.9                                                                        P     0100 070112      331 331-00686
*   4         P  0.5                                                                        P     0100 070112    1 331 331-31337
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STINGRAY OIL COMPANY, INC.       821927 P-5 DELQ   (CONTINUED)
 01268  CHADDOCK, DOROTHY                    SUNOC+                                36     155      76         0     105       0
      A    5 PROD,                                          5         180                    150            TOT.POTE      6
*   1         P  0.5                                                                                   P     0100 060512      331 331-80279
*   2         P  0.4                                                                                   P     0100 060512      331 331-80280
*   3         P  0.7                                                                                   P     0100 060512      331 331-80281
*   4         P  0.5                                                                                   P     0100 060512    1 331 331-80282
*   5         P  3.2                                                                                   P     0100 060512    1 331 331-33174
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     150,       5400 MCF
 03121  ANGELL, J.                           SUNOC+                                78      62       1         0       2       0
      A    3 PROD,                                          2         108                     60            TOT.POTE      2
*   3         P  0.8                                                                                   P     0100 070612      331 331-00113
*   4         P  0.5                                                                                   P     0100 070612      331 331-00114
*   5         P  0.4                                                                                   P     0100 070612      331 331-00115
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      60,       3240 MCF
 03465  COOK, E. M.                           SUNOC+                                57      93      44         0      18       0
      1    6 PROD,                                          3         216                     90            TOT.POTE      3
*   1         P  0.4                                                                                   P     0100 070712      331 331-80372
*   2         P  0.5                                                                                   P     0100 070712      331 331-00202
*   4         P  0.4                                                                                   P     0100 070712      331 331-00203
*   6         P  0.4                                                                                   P     0100 070712      331 331-00205
*   7         P  0.4                                                                                   P     0100 070712      331 331-00206
*   9         P  0.4                                                                                   P     0100 070712      331 331-00824
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,       6480 MCF
 06855  CESAK, JOSEPH B.                     SUNOC+                                87     248      97         0     171       0
    1     992 P  1.0   2.06                                 1#        38                     30 P     0100 060912      331 331-30792
    2     993 P  1.0   3.87                                 1#        70                     30 P     0100 060912      331 331-30872
    3     946 P  1.0   2.06                                 1#        38  SHUT IN PER W-1    30 P     0100 060912      331 331-31071
    4     982 P  1.0   2.06                                 1#        38                     30 P     0100 060912    1 331 331-31259
   4A     994 P  1.0   2.62                                 1#        48                     30 P     0100 060912      331 331-31287
    5     994 P  3.0   2.06                                 3#        38                     90 P     0100 060912    1 331 331-31276
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     240,       8100 MCF
 08120  LABAY, LOUIS                         SUNOC+                               110     465      34         0      90       0
    1    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412      331 331-31192
   1B    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412      331 331-31547
    2    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412      331 331-31191
   2B    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412      331 331-31588
    3    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412    1 331 331-31188
    4    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412      331 331-31458
    5    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070412    1 331 331-31582
    8    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070312      331 331-31583
    9    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070312    1 331 331-31824
   10    1388 P  1.0   2.00                                 1#        36                     30 P     0100 070312    1 331 331-32518
 G  1    1388 P  5.0   2.00                                 5#        36                    150 P     0100 090112    1 331 331-32348
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     450,      11880 MCF
 08481  BRADLEY-KEVIL                        SUNOC+                               126     310     188         0     155       0
    1    1234 P  2.0   2.00                                 2#        36                     60 P     0100 060712    1 331 331-01784
    2    1234 P  5.0   2.00                                 5#        36                    150 P     0100 090712    2 331 331-01785
    4    1220 P  1.0   2.00                                 1#        36                     30 P     0100 060712      331 331-01776
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     240,       3240 MCF
 08537  O'NEAL, E.H. -B-                     SHELT                               SEVR      -70       0  NO RPT         0       0      70
 08674  CLAYTON, ROBERT                      STING                                 80      62       2         0       2       0
    1    1381 P  1.0   2.00                                 1#        36                     30 P     0100 070312      331 331-31603
    3    1397 P  1.0   2.00                                 1#        36                     30 P     0100 070312      331 331-31608
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,       2160 MCF
 09986  COLE, MYRTLE                         SUNOC+                                68      62      10         0      10       0
    1    1502 P  1.0   2.00                                 1#        36                     30 P     0100 070112      331 331-32448
    2    1522 P  1.0   2.00                                 1#        36                     30 P     0100 070112    1 331 331-32449
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,       2160 MCF
 11773  RIELLY, R. W.                        SUNOC+                                35     186      79         0      50       0
    1    1273 P  1.0   2.00                                 1#        36                     30 P     0100 062012      331 331-33088
    2    1273 P  2.0   2.00                                 2#        36                     60 P     0100 062012    1 331 331-33087
    3    1273 P  2.0   2.00                                 2#        36                     60 P     0100 062012    1 331 331-33179
    4    1260 P  1.0   2.00                                 1#        36                     30 P     0100 062012    1 331 331-33315
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     180,       4320 MCF
 13595  ANGEL -B-                            SUNOC+                                55      31      12         0      20       0
   1B         P  1.0   2.00                                 1#        36  ONE-WELL LEASE     30 P     5100 072011      331 331-00208
T. D. S.                         833859 P-5 FLD OP
 06487  HOLLEY, A.H.                         PLAML                               SEVR        0  NO RPT         0       0       0
    1    1135 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0101 102086      331 331-30890
    2    1174 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0101 102086      331 331-30899
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THREE-C PRODUCTION COMPANY       857650 P-5 ACTIVE (CONT)
 10178  ALDRIDGE, ROBBIE                    (CONT)
    6     200 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-32913
    7     200 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-32914
    8     200 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-32915
   10     200 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-33060
   11     200 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-33061
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:       0 PRO,      360 EX.   MO.ALLOW:     300,     10800 MCF
 10524  HOGAN, W.P.                         GULFM                                82     403       8        0       2       0
    1     190 P  1.0   2.00                                1#       36                    30 P     0100 070612      331 331-32649
    2     148 P  1.0   2.00                                1#       36                    30 P     0100 071212      331 331-32947
    3     150 P  1.0   2.00                                1#       36                    30 P     0100 071212      331 331-32971
    4     168 P  1.0   2.00                                1#       36                    30 P     0100 071212      331 331-32946
    5     148 P  1.0   2.00                                1#       36                    30 P     0100 071212      331 331-32970
    6     149 P  1.0   2.00                                1#       36                    30 P     0100 071312      331 331-32977
    7     158 P  1.0   2.00                                1#       36                    30 P     0100 071312      331 331-33241
    8     155 P  1.0   2.00                                1#       36                    30 P     0100 071312      331 331-32978
    9     156 P  1.0   2.00                                1#       36                    30 P     0100 071612      331 331-32981
   11     148 P  1.0   2.00                                1#       36                    30 P     0100 071612      331 331-32980
   12     156 P  1.0   2.00                                1#       36                    30 P     0100 071612      331 331-33029
   13     156 P  1.0   2.00                                1#       36                    30 P     0100 071612      331 331-33031
   14     156 P  1.0   2.00                                1#       36                    30 P     0100 071812      331 331-33030
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:       0 PRO,      468 EX.   MO.ALLOW:     390,     14040 MCF
 11408  CORONA, JOHN                        GULFM                                84     186       5        0       4       0
    1     165 P  1.0   2.00                                1#       36                    30 P     0100 071812      331 331-33002
    2     163 P  1.0   2.00                                1#       36                    30 P     0100 071812      331 331-33004
    3     161 P  1.0   2.00                                1#       36                    30 P     0100 071812      331 331-33001
    4     158 P  1.0   2.00                                1#       36                    30 P     0100 072012      331 331-33003
    5     152 P  1.0   2.00                                1#       36                    30 P     0100 072012      331 331-33026
    6     130 P  1.0   2.00                                1#       36                    30 P     0100 072012      331 331-33025
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      216 EX.   MO.ALLOW:     180,      6480 MCF
 12148  CRAWFORD, DAVID                     GULFM                                64     217       5        0       5       0
    1     140 P  1.0   2.00                                1#       36                    30 P     0100 072012      331 331-33195
    2     128 P  1.0   2.00                                1#       36                    30 P     0100 072012      331 331-33191
    4     122 P  1.0   2.00                                1#       36                    30 P     0100 072312      331 331-33202
    5     106 P  1.0   2.00                                1#       36                    30 P     0100 072312      331 331-33200
    6     130 P  1.0   2.00                                1#       36                    30 P     0100 072512      331 331-33192
   10     110 P  1.0   2.00                                1#       36                    30 P     0100 072512      331 331-33196
   11     108 P  1.0   2.00                                1#       36                    30 P     0100 072512      331 331-33201
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:       0 PRO,      252 EX.   MO.ALLOW:     210,      7560 MCF
UBETCO, INC.                     875575 P-5 ACTIVE
 13055  BROOKS, DENNIS                      EDFTR                               149     155       5        0      70       0
    1    1508 P  5.0   2.00                                5#       36  ONE-WELL LEASE    150 P     5  0 050791    1 331 331-33275
 13685  MCLERRAN, GRAHAM                    EDFTR                               139      31      26        0      10       0
    1     824 P  1.0   2.00                                1#       36                    30 P     0100 092812      331 331-33399
    2         P  0.0   2.00                          DLQ W-10                             0 P     0101 083111      331 331-20026
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 01267  COULTER -P-                         ENTCO                               172      62      42        0      35       0
    1         P  2.0   2.07                                2#       38  ONE-WELL LEASE     60 P     5100 093008      331 331-80278
 02872  OLA-FLAKE                           ENTCO                               126     124       8        0      18       0
    1    1440 P  4.0   2.00                                4#       36  ONE-WELL LEASE    120 P     5100 120190      331 331-00938
 03036  JETT, A. M.                         ENTCO                               105     155      15        0       3       0
    1         P  5.0   2.00                                5#       36  ONE-WELL LEASE    150 F     5  0 010188      331 331-80360
 14792  ANGEL -B-                           ENTCO                              SEVR       0       0        0       0       0
   4B         E  0.0   2.00                          14B2 EXT                   02/11     0 F     0100 030112      331 331-80361
VON GONTEN, ROY L.               887420 P-5 DELQ
 03047  VON GONTEN, ROY LEE                 GULFM                              SEVR       0  NO RPT        0       0       0
    1         S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 030105      331 331-80508
WIGGINS OIL CO.                  922795 P-5 FLD OP
 07147  HEITMAN, JOSEPH J.                  GULFM                              SEVR       0  NO RPT        0       0       0
    2    1486 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0101 060192      331 331-31040
94 OPERATING, LP                 966260 P-5 ACTIVE
 01191  SHAMROCK, H. H.                     BARGA                               111     124  NO RPT        0       0       0
    1         P  4.0   2.00                                4#       36  ONE-WELL LEASE    120 P     5100 081707    1 331 331-00753
 02391  ALONZO, CLARENCE                    BARGA                                68      62  NO RPT        0       5       0
    1         P  2.0   1.35                                2#       24  ONE-WELL LEASE     60 P     5100 080409    1 331 331-00737
 03173  HORSE LOT                           BARGA                                91      93  NO RPT        0      10       0
    1         P  3.0   2.00                                3#       36  ONE-WELL LEASE     90 P     5100 081707    6 331 331-00735
 16357  BENDER                              BARGA                                63     124       0        0       0       0
    5     950 P  1.0   2.00                                1#       36  TRK #55771, NEW    30 P     0100 082412    5 331 331-33900
    7     918 P  1.0   2.00                                1#       36  TRK #55829, NEW    30 P     0100 082612    4 331 331-33899
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MINERVA-ROCKDALE                61858001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPROD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
94 OPERATING, LP                966260 P-5 ACTIVE (CONT)
 16357  BENDER                           (CONT)
    9     920 P  1.0   2.00                                1#       36  TRK #55836, NEW    30 P     0100 082212    5 331 331-33898
   11    1046 P  1.0   2.00                                1#       36  TRK #55858, NEW    30 P     0100 082012    4 331 331-33897
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     120,      4320 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO, 1206-EX, 1206-TOT ;OIL:     0-PRO,  1837-EX,  1837-TOT   ;GAS:        0PRO,    31002EX,    31002-TOT


MINUTEMEN (GEORGETOWN)          62034500 ZAVALA           ,DEPTH: 4564  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4164
DISC:08/06/82 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPROD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GENESIS ST OPERATING LLC        300218 P-5 ACTIVE
 08342  CARDWELL                          THALM                                -42       0  NO RPT         0       0      42
R. H. ENERGY CO., INC.          687159 P-5 FLD OP
 12076  CARDWELL                          N                          SEVR                0  NO RPT         0       0       0
    1         S  0.0                                     14B DENY        DLQ W-10  09/10     0 F     0 61             507 507-31968


MISSION                         62107001 BEXAR            ,DEPTH:  900  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         623
DISC:00/00/40 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:

                                NO WELLS


MOCKINGBIRD (H2S DISPOSAL)      62306500 LA SALLE         ,DEPTH:    0  A         NPX                     100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:06/27/12 ,GRAV:49.9 ,RATIO: 2000-1 ,ALLOW:  100

                                NO WELLS


MOLLIE (AUSTIN CHALK)           62384050 WILSON           ,DEPTH: 5197  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        45424
DISC:02/03/84 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPROD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOBCAT OPERATING                077686 P-5 FLD OP
 11688  WRIGHT-MASON                                      SEVR      185       0  NO RPT         0       0       0


MONKSFIELD (350 SAND)           62480500 BEXAR            ,DEPTH:  350  B                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1125953
DISC:05/16/56 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:    1     ,SPAC:   50/0100
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1
ALLOC: 100% ACRES     (FACTOR)   1.0000
RULE 2 - 1/2 ACRE OIL PRORATION UNITS                                  1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPROD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                   TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
A. N. MAC DIARMID CO.           000572 P-5 ACTIVE
 09643  METZGER, H.L.                     GULFM                                 84    2480     109         0     112       0
    1     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80820
    2     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80821
    3     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80822
    4     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80823
    5     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80824
    6     340 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-80825
    7     360 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-32540
    8     360 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-32541
    9     360 P  1.0   0.50                                 1         2                   30 G     0 90 070612      029 029-32542
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A. N. MAC DIARMID CO. 000572 P-5 ACTIVE (CONT)
09643 METZGER, H.L. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
10	360	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-32543
11	360	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-32544
13	360	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-32546
B 1X	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37404
B 2	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36853
B 2X	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37403
B 3	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36858
B 3X	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37402
B 4	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36859
B 4X	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37405
B 5	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36860
B 5X	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37406
B 6	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36862
B 30	340	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37941
C 1X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37401
C 2	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36861
C 2X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37408
C 3	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36854
C 3X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37409
C 4	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36864
C 4X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37407
C 5	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36863
C 5X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37400
C 6	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36851
D 1X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37410
D 2	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36847
D 2X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37412
D 3	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36850
D 3X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37411
D 4	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36849
D 4X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37413
D 5	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36848
D 5X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-37414
D 6	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-36852
D 30	280	P 1.0	0.50			1	2	COMPLETEION DAT		30	G	0	90	070612		029	029-37942
E 1X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38032
E 2	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38033
E 2X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38034
E 3	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38035
E 3X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38036
E 4	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38037
E 4X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38038
E 5	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38039
E 5X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38040
E 6	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38041
F 1X	320	P 0.0	0.50			DLQ W-10				0	G	0	91	081411		029	029-38059
F 2	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38060
F 2X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38058
F 3	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38061
F 3X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38062
F 4	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38063
F 4X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38064
F 5	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38065
F 5X	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38066
F 6	320	P 1.0	0.50			1	2			30	G	0	90	070612		029	029-38067
F 30	280	P 1.0	0.50			1	2	COMPLETED 6/4/8		30	G	0	90	070612		029	029-37940
W 1	280	P 1.0	0.50			1	2	COMPLETED 3-9-8		30	G	0	90	070612		029	029-38020
W 2	280	P 1.0	0.50			1	2	COMPLETED 3-10-		30	G	0	90	070612		029	029-38021
W 3	280	P 1.0	0.50			1	2	COMPLETED 3-15-		30	G	0	90	070612		029	029-38022
W 4	280	P 1.0	0.50			1	2	COMPLETED 3-18-		30	G	0	90	070612		029	029-38023
W 5	280	P 1.0	0.50			1	2	COMPLETED 3-19-		30	G	0	90	070612		029	029-38024
W 6	280	P 1.0	0.50			1	2	COMPLETED 4/5/8		30	G	0	90	070612		029	029-38025
W 7	280	P 1.0	0.50			1	2	COMPLETED 4/7/8		30	G	0	90	070612		029	029-38026
W 9	280	P 1.0	0.50			1	2	COMPLETED 2-25-		30	G	0	90	070612		029	029-38004
X 9	280	P 1.0	0.50			1	2	COMPLETED 2-28-		30	G	0	90	070612		029	029-38006
Y 1	280	P 1.0	0.50			1	2	COMPLETED 11/1/		30	G	0	90	070612		029	029-38013
Y 2	280	P 1.0	0.50			1	2	COMPLETED 11-3-		30	G	0	90	070612		029	029-38011
Y 3	280	P 1.0	0.50			1	2	COMPLETED 11-2-		30	G	0	90	070612		029	029-38012
Y 4	280	P 1.0	0.50			1	2	COMP 11-4-88/RE		30	G	0	90	070612		029	029-38010

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
A. N. MAC DIARMID CO.				000572 P-5 ACTIVE (CONT)												
09643 METZGER, H.L.				(CONT)												
Y 5		P	1.0	0.50	1		2	RECEIVED.	30	G	0	90	070612		029	029-38009
Y 6	280	P	1.0	0.50	1		2	COMPLETED 4/2/8	30	G	0	90	070612		029	029-38008
Y 7	280	P	1.0	0.50	1		2	COMPLETED 1/15/	30	G	0	90	070612		029	029-38007
LSE TOTALS--OIL:		80 PRO,		0 EX.--GAS:	160 PRO,		0 EX.	MO.ALLOW:	2400,			4800 MCF				
HOE OIL COMPANY, INC.				390842 P-5 ACTIVE												
09000 HIXON PROPERTIES, INC.				ENTCO				306 5084	204		0	192	0			
C105C	320	P	1.0	0.50	1		2		30	P	0	90	030212		029	029-35218
C135C	320	P	1.0	0.50	1		2		30	P	0	90	030212		029	029-35219
D 9	320	P	1.0	0.50	1		2		30	P	0	90	030212		029	029-33326
D 12	320	P	1.0	0.50	1		2		30	P	0	90	030212		029	029-33327
D 15	320	P	1.0	0.50	1		2		30	P	0	90	030312		029	029-33328
D 18	320	P	1.0	0.50	1		2		30	P	0	90	030312		029	029-33329
D 21	320	P	1.0	0.50	1		2		30	P	0	90	030312		029	029-33330
D 21C	320	P	1.0	0.50	1		2		30	P	0	90	030312		029	029-35660
D075C	320	P	1.0	0.50	1		2		30	P	0	90	030412		029	029-36763
D105C	320	P	1.0	0.50	1		2		30	P	0	90	030412		029	029-35215
D135C	320	P	1.0	0.50	1		2		30	P	0	90	030412		029	029-35216
D165C	320	P	1.0	0.50	1		2		30	P	0	90	030412		029	029-35217
D195C	320	P	1.0	0.50	1		2		30	P	0	90	030512		029	029-35220
E 9	320	P	1.0	0.50	1		2		30	P	0	90	030512		029	029-33317
E 06	320	P	1.0	0.50	1		2		30	P	0	90	030512		029	029-36772
E 12	320	P	1.0	0.50	1		2		30	P	0	90	030512		029	029-33318
E 15	320	P	1.0	0.50	1		2		30	P	0	90	030612		029	029-33319
E 18	320	P	1.0	0.50	1		2		30	P	0	90	030612		029	029-33320
E 21	320	P	1.0	0.50	1		2		30	P	0	90	030612		029	029-33321
E075C	320	P	1.0	0.50	1		2		30	P	0	90	030612		029	029-36768
E105C	320	P	1.0	0.50	1		2		30	P	0	90	030912		029	029-34962
E135C	320	P	1.0	0.50	1		2		30	P	0	90	030912		029	029-34961
E165C	320	P	1.0	0.50	1		2		30	P	0	90	030912		029	029-34960
E195C	320	P	1.0	0.50	1		2		30	P	0	90	030912		029	029-34958
E225	320	P	1.0	0.50	1		2		30	P	0	90	031012		029	029-35667
E225C	320	P	1.0	0.50	1		2		30	P	0	90	031012		029	029-34956
E255C	320	P	1.0	0.50	1		2		30	P	0	90	031012		029	029-35657
F 3	320	P	1.0	0.50	1		2		30	P	0	90	031012		029	029-33181
F 6	320	P	1.0	0.50	1		2		30	P	0	90	031112		029	029-33192
F 9	320	P	1.0	0.50	1		2		30	P	0	90	031112		029	029-33182
F 12	320	P	1.0	0.50	1		2		30	P	0	90	031112		029	029-33188
F 15	320	P	1.0	0.50	1		2		30	P	0	90	031112		029	029-33178
F 18	320	P	1.0	0.50	1		2		30	P	0	90	031212		029	029-33189
F 21	320	P	1.0	0.50	1		2		30	P	0	90	031212		029	029-33179
F 24	320	P	1.0	0.50	1		2		30	P	0	90	031212		029	029-33190
F 27C	320	P	1.0	0.50	1		2		30	P	0	90	031212		029	029-35658
F045C	320	P	1.0	0.50	1		2		30	P	0	90	032112		029	029-36770
F075C	320	P	1.0	0.50	1		2		30	P	0	90	032112		029	029-36769
F105C	320	P	1.0	0.50	1		2		30	P	0	90	032112		029	029-34954
F135C	320	P	1.0	0.50	1		2		30	P	0	90	032112		029	029-34953
F165C	320	P	1.0	0.50	1		2		30	P	0	90	032312		029	029-34950
F195C	320	P	1.0	0.50	1		2		30	P	0	90	032312		029	029-34949
F225C	320	P	1.0	0.50	1		2		30	P	0	90	032312		029	029-34948
F255	320	P	1.0	0.50	1		2		30	P	0	90	032312		029	029-35659
F255C	320	P	1.0	0.50	1		2		30	P	0	90	032612		029	029-34946
F285C	320	P	1.0	0.50	1		2		30	P	0	90	032612		029	029-35685
G 3	320	P	1.0	0.50	1		2		30	P	0	90	032612		029	029-33191
G 6	320	P	1.0	0.50	1		2		30	P	0	90	032612		029	029-33183
G 9	320	P	1.0	0.50	1		2		30	P	0	90	040112		029	029-33168
G 12	320	P	1.0	0.50	1		2		30	P	0	90	040112		029	029-33185
G 15	320	P	1.0	0.50	1		2		30	P	0	90	040112		029	029-33170
G 18	320	P	1.0	0.50	1		2		30	P	0	90	040112		029	029-33184
G 21	320	P	1.0	0.50	1		2		30	P	0	90	040612		029	029-33169
G 24	320	P	1.0	0.50	1		2		30	P	0	90	040612		029	029-33186
G 27	320	P	1.0	0.50	1		2		30	P	0	90	040612		029	029-33313
G 75C	320	P	1.0	0.50	1		2		30	P	0	90	040612		029	029-35906
G045C	320	P	1.0	0.50	1		2		30	P	0	90	040712		029	029-36766
G105C	320	P	1.0	0.50	1		2		30	P	0	90	040712		029	029-34947
G135C	320	P	1.0	0.50	1		2		30	P	0	90	040712		029	029-34945
G165C	320	P	1.0	0.50	1		2		30	P	0	90	040712		029	029-34944
G195C	320	P	1.0	0.50	1		2		30	P	0	90	041112		029	029-34943
G225C	320	P	1.0	0.50	1		2		30	P	0	90	041112		029	029-34942
G255C	320	P	1.0	0.50	1		2		30	P	0	90	041112		029	029-34941

HOE OIL COMPANY, INC. 390842 P-5 ACTIVE (CONT)
09000 HIXON PROPERTIES, INC. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
G285	320	P 1.0	0.50			1	2			30	P		0	90	041112		029	029-35686
G285C	320	P 1.0	0.50			1	2			30	P		0	90	041612		029	029-35214
G375	320	P 1.0	0.50			1	2			30	P		0	90	041612		029	029-35888
G375C	320	P 1.0	0.50			1	2			30	P		0	90	041612		029	029-36764
H 3	320	P 1.0	0.50			1	2			30	P		0	90	041612		029	029-33180
H 6	320	P 1.0	0.50			1	2			30	P		0	90	042112		029	029-33171
H 9	320	P 1.0	0.50			1	2			30	P		0	90	042112		029	029-33177
H 12	320	P 1.0	0.50			1	2			30	P		0	90	042112		029	029-33176
H 15	320	P 1.0	0.50			1	2			30	P		0	90	042112		029	029-33174
H 18	320	P 1.0	0.50			1	2			30	P		0	90	042712		029	029-33187
H 21	320	P 1.0	0.50			1	2			30	P		0	90	042712		029	029-33172
H 24	320	P 1.0	0.50			1	2			30	P		0	90	042712		029	029-33175
H 27	320	P 1.0	0.50			1	2			30	P		0	90	042712		029	029-33173
H 30	320	P 1.0	0.50			1	2			30	P		0	90	050112		029	029-33661
H 33	320	P 1.0	0.50			1	2			30	P		0	90	050112		029	029-33656
H 36	320	P 1.0	0.50			1	2			30	P		0	90	050112		029	029-33643
H 39	320	P 1.0	0.50			1	2			30	P		0	90	050112		029	029-33659
H 75C	320	P 1.0	0.50			1	2			30	P		0	90	050212		029	029-35670
H045C	320	P 1.0	0.50			1	2			30	P		0	90	050212		029	029-36771
H105C	320	P 1.0	0.50			1	2			30	P		0	90	050212		029	029-35669
H135C	320	P 1.0	0.50			1	2			30	P		0	90	050212		029	029-35668
H165C	320	P 1.0	0.50			1	2			30	P		0	90	050612		029	029-35676
H195C	320	P 1.0	0.50			1	2			30	P		0	90	050612		029	029-35666
H225C	320	P 1.0	0.50			1	2			30	P		0	90	050612		029	029-35665
H255C	320	P 1.0	0.50			1	2			30	P		0	90	050612		029	029-35674
H285C	320	P 1.0	0.50			1	2			30	P		0	90	050712		029	029-35673
H315	320	P 1.0	0.50			1	2			30	P		0	90	050712		029	029-35896
H315C	320	P 1.0	0.50			1	2			30	P		0	90	050712		029	029-35897
H345	320	P 1.0	0.50			1	2			30	P		0	90	050712		029	029-35886
H345C	320	P 1.0	0.50			1	2			30	P		0	90	051112		029	029-35887
H375C	320	P 1.0	0.50			1	2			30	P		0	90	051112		029	029-36709
H405C	320	P 1.0	0.50			1	2			30	P		0	90	051112		029	029-36795
J 3	320	P 1.0	0.50			1	2			30	P		0	90	051112		029	029-33658
J 6	320	P 1.0	0.50			1	2			30	P		0	90	051612		029	029-33642
J 6C	320	P 1.0	0.50			1	2			30	P		0	90	051612		029	029-35672
J 9	320	P 1.0	0.50			1	2			30	P		0	90	051612		029	029-33657
J 12	320	P 1.0	0.50			1	2			30	P		0	90	051612		029	029-33660
J 15	320	P 1.0	0.50			1	2			30	P		0	90	051912		029	029-33640
J 18	320	P 1.0	0.50			1	2			30	P		0	90	051912		029	029-33655
J 21	320	P 1.0	0.50			1	2			30	P		0	90	051912		029	029-33662
J 24	320	P 1.0	0.50			1	2			30	P		0	90	051912		029	029-33638
J 27	320	P 1.0	0.50			1	2			30	P		0	90	052112		029	029-33654
J 30	320	P 1.0	0.50			1	2			30	P		0	90	052112		029	029-33663
J 33	320	P 1.0	0.50			1	2			30	P		0	90	052112		029	029-33635
J 36	320	P 1.0	0.50			1	2			30	P		0	90	052112		029	029-33653
J 39	320	P 1.0	0.50			1	2			30	P		0	90	052612		029	029-36711
J 75C	320	P 1.0	0.50			1	2			30	P		0	90	052612		029	029-35675
J105C	320	P 1.0	0.50			1	2			30	P		0	90	052612		029	029-35656
J135C	320	P 1.0	0.50			1	2			30	P		0	90	052612		029	029-35661
J165C	320	P 1.0	0.50			1	2			30	P		0	90	053012		029	029-35662
J195C	320	P 1.0	0.50			1	2			30	P		0	90	053012		029	029-35663
J225C	320	P 1.0	0.50			1	2			30	P		0	90	053012		029	029-35664
J255C	320	P 1.0	0.50			1	2			30	P		0	90	053012		029	029-35655
J285C	320	P 1.0	0.50			1	2			30	P		0	90	060112		029	029-35671
J315C	320	P 1.0	0.50			1	2			30	P		0	90	060112		029	029-35895
J345C	320	P 1.0	0.50			1	2			30	P		0	90	060112		029	029-35885
J375C	320	P 1.0	0.50			1	2			30	P		0	90	060112		029	029-36708
J405C	320	P 1.0	0.50			1	2			30	P		0	90	060312		029	029-36703
K 6	320	P 1.0	0.50			1	2			30	P		0	90	060312		029	029-33536
K 9	320	P 1.0	0.50			1	2			30	P		0	90	060312		029	029-33537
K 12	320	P 1.0	0.50			1	2			30	P		0	90	060312		029	029-33538
K 15	320	P 1.0	0.50			1	2			30	P		0	90	060612		029	029-33539
K 18	320	P 1.0	0.50			1	2			30	P		0	90	060612		029	029-33540
K 21	320	P 1.0	0.50			1	2			30	P		0	90	060612		029	029-33541
K 24	320	P 1.0	0.50			1	2			30	P		0	90	060612		029	029-33542
K 27	320	P 1.0	0.50			1	2			30	P		0	90	060912		029	029-33543
K 30	320	P 1.0	0.50			1	2			30	P		0	90	060912		029	029-33544
K 33	320	P 1.0	0.50			1	2			30	P		0	90	060912		029	029-33545
K 36	320	P 1.0	0.50			1	2			30	P		0	90	060912		029	029-33546

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
HOE OIL COMPANY, INC. 390842 P-5 ACTIVE (CONT)																	
09000 HIXON PROPERTIES, INC. (CONT)																	
K 39	320	P 1.0	0.50			1	2			30	P	0	90	061112		029	029-33547
K 42	320	P 1.0	0.50			1	2			30	P	0	90	061112		029	029-33548
K 45	320	P 1.0	0.50			1	2			30	P	0	90	061112		029	029-33549
K135C	320	P 1.0	0.50			1	2			30	P	0	90	061112		029	029-36735
K150C	320	P 1.0	0.50			1	2			30	P	0	90	061612		029	029-35889
K165C	320	P 1.0	0.50			1	2			30	P	0	90	061612		029	029-35891
K195C	320	P 1.0	0.50			1	2			30	P	0	90	061612		029	029-35890
K225C	320	P 1.0	0.50			1	2			30	P	0	90	061612		029	029-35892
K255C	320	P 1.0	0.50			1	2			30	P	0	90	061912		029	029-35893
K285C	320	P 1.0	0.50			1	2			30	P	0	90	061912		029	029-36705
K315C	320	P 1.0	0.50			1	2			30	P	0	90	061912		029	029-36712
K345C	320	P 1.0	0.50			1	2			30	P	0	90	061912		029	029-36707
K375C	320	P 1.0	0.50			1	2			30	P	0	90	062112		029	029-36704
K405C	320	P 1.0	0.50			1	2			30	P	0	90	062112		029	029-36765
L 18	320	P 1.0	0.50			1	2			30	P	0	90	062112		029	029-33592
L 21	320	P 1.0	0.50			1	2			30	P	0	90	062112		029	029-33594
L 24	320	P 1.0	0.50			1	2			30	P	0	90	062612		029	029-33595
L 27	320	P 1.0	0.50			1	2			30	P	0	90	062612		029	029-36710
L 30	320	P 1.0	0.50			1	2			30	P	0	90	062612		029	029-33597
L 33	320	P 1.0	0.50			1	2			30	P	0	90	062612		029	029-36767
L 36	320	P 1.0	0.50			1	2			30	P	0	90	070112		029	029-33599
L 39	320	P 1.0	0.50			1	2			30	P	0	90	070112		029	029-33600
L 42	320	P 1.0	0.50			1	2			30	P	0	90	070112		029	029-33601
L165C	320	P 1.0	0.50			1	2			30	P	0	90	070112		029	029-35894
L225C	320	P 1.0	0.50			1	2			30	P	0	90	070612		029	029-36736
L255C	320	P 1.0	0.50			1	2			30	P	0	90	070612		029	029-35898
L285C	320	P 1.0	0.50			1	2			30	P	0	90	070612		029	029-36738
M 24	320	P 1.0	0.50			1	2			30	P	0	90	070612		029	029-36734
M 27	320	P 1.0	0.50			1	2			30	P	0	90	071112		029	029-36737
M 30	320	P 1.0	0.50			1	2			30	P	0	90	071112		029	029-33514
N 30	320	P 1.0	0.50			1	2			30	P	0	90	071112		029	029-33506
P 30	420	P 1.0	0.50			1	2			30	P	0	90	071112		029	029-33574
LSE TOTALS--OIL: 164 PRO, 0 EX.--GAS: 328 PRO, 0 EX. MO.ALLOW: 4920, 9840 MCF																	
R.D. OIL COMPANY 685889 P-5 FLD OP																	
08743 SEGURA					OASIT+		SEVR	39	0	NO RPT			0		0		0
RAMIREZ, VALENTE 689495 P-5 FLD OP																	
11958 RAMIREZ					ENTCO		SEVR	155	0	NO RPT			0		0		0
1A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37888
2A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37889
3A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37890
4A	300	S 0.0	0.50	3333		NO PROD				0	P	0	91	070896		029	029-37891
5A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37886
6A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37887
7A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37897
8A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37898
9A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37899
10A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37900
11A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37901
12A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37902
13A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37903
14A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37904
15A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37910
16A	300	S 0.0	0.50	2500		NO PROD				0	P	0	91	070896		029	029-37911
ROOT DRILLING COMPANY 727095 P-5 FLD OP																	
10577 ROBERTS UNIT					SCGTI		SEVR	24	0	NO RPT			0		0		0
11740 ESPADA UNIT					SCGTI		SEVR	83	0	NO RPT			0		0		0
11826 DIAZ UNIT					SCGTI		SEVR	47	0	NO RPT			0		0		0
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE																	
04530 MAUERMANN					SHELT	COM5462T		45	4154	NO RPT			0		78		0
1X	200	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-01402
2X	200	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-30187
2XZ	265	P 0.1	0.50			1	2			30	P	B 0	90	082412		029	029-36744
101	303	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-30827
102	310	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-30826
103	320	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-30825
103Y	250	P 0.1	0.50			1	2			30	P	B 0	90	082412		029	029-36781
104	335	P 0.1	2.00			1#	4			30	P	B 0	90	082412		029	029-30824
104Y	255	P 1.0	0.50			1	2			30	P	0	90	020712		029	029-36779
105	335	P 1.0	2.00			1#	4			30	P	0	90	020712		029	029-30920

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
04530 MAUERMANN (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
105Y	255	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36792
106	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35604
107	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35610
108	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31449
109	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31450
109Y	365	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36745
110	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31455
111	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31453
111Y	383	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36743
112	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31448
203	340	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31215
204	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31225
205	340	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31224
206	430	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31213
207	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31223
208	440	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31222
209	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31266
210	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31451
211	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31452
212	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31454
302X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35602
302Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35603
303	440	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31221
303X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35454
303Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35455
304	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31220
304X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35469
304Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35470
305	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31219
305X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35468
305Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35467
306	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31218
306X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35456
306Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35457
307	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31217
307X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35458
307Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35459
308	400	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31214
308X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35460
308Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35461
309	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31216
309X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35462
309Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35463
310	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31405
310X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35464
310Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35465
311	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31416
311X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35519
311Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35466
312	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31411
312X	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35472
312Y	300	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35471
402	350	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31410
403	330	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31409
404	350	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31415
405	350	P 1.0	2.00			1#	4			30	P		0 90	021512		029	029-31414
406	370	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31413
407	370	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31412
408	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31417
409	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31418
410	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31419
411	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31420
501	350	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31397
502	370	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31398
503	370	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31399
504	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31400
505	390	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31407
506	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31408
507	410	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31401

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)																		
04530 MAUERMANN				(CONT)														
602	402	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31402
603	410	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31403
604	410	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31404
702X	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35607
702Y	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35609
703X	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35537
703Y	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35538
704X	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35492
B 16	250	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36785
B 18	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36786
B 20	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36787
B 22	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36788
B 24	310	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36784
B 26	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36783
B 28	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36776
B 30	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36775
B 32	370	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36789
B 34	375	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36790
B 36	375	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36793
B 38	400	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36791
B 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35502
C 12	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36780
C 14	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36778
C 15	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36777
C 17	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36774
C 19	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36746
C 21	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36747
C 23	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36748
C 25	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36749
C 27	347	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36752
C 29	358	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36750
C 31	370	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36773
C 33	370	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36740
C 35	370	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36742
C 37	375	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36741
C 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35501
D 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35499
E 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35500
F 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35493
G 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35494
H 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35495
I 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35496
J 40	300	P	0.1	5.00		1#	10			30	P		B	0	90 082412		029	029-35497
K 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35498
L 22	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35601
L 24	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35535
L 25	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35600
L 27	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35599
L 28	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35598
L 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35490
M 29	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35536
M 30	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35597
M 31	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35605
M 32	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35606
M 40	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35491
LSE TOTALS--OIL:	134 PRO,			0 EX.--GAS:	380 PRO,		0 EX.	MO.ALLOW:		4020,			11400 MCF					
07329 MAUERMAN				SHELT	COM5462T			167	7006	NO RPT				0	264	0		
1AA	280	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37006
1AR	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-34906
1CR	280	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35299
1ER	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35253
2AA	280	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37157
2AR	340	P	1.0	0.50		1	2			30	P			0	90 022812		029	029-34971
2CR	280	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35298
2ER	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35256
3AA	280	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37162
3AR	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-34969
3CR	380	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35297
3ER	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-35258

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
07329 MAUERMAN (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
4AA	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37161
4AR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34968
4CR	280	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35278
4ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35259
5AA	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37160
5AR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34966
5CR	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35276
5ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35261
6AA	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37074
6AR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34965
6CR	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35275
6ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35263
7AA	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37073
7AR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34964
7CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35273
7ER	280	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35274
8AA	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37158
8AR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34963
8CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35260
8ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35264
9AA	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37159
9AR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34986
9CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35257
9ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35270
10AA	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37156
10AR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34985
10CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35228
10ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35272
11AA	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37164
11AR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34957
11CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35229
11ER	300	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35277
12AA	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37155
12AR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34955
12CR	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35230
12ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35279
13AA	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37163
13AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34952
13CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35231
13ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35271
14AA	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37166
14AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34951
14CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35232
14ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35280
15AA	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37186
15AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34983
15CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35246
15ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35301
16AA	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37063
16AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34981
16CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35244
16ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35300
17AA	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37060
17AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34979
17CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35238
17ER	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35283
18AA	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37061
18AR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34977
18CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35237
18ER	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35294
19AA	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-37062
19AR	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34975
19CR	320	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35236
19ER	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35293
20AR	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34973
20CR	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35235
20ER	340	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35292
21AR	360	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-34984
21CR	380	P 0.1	0.50			1	2			30	P	B	0	90 082412		029	029-35234

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
07329 MAUERMAN (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
21ER	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35290
22AR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34982
22CR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35233
22ER	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35289
23AR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34980
23CR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35247
23ER	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35288
24AR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34978
24CR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35248
24ER	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35287
25AR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34976
25CR	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35249
25ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35286
26AR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34974
26CR	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35250
26ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35285
26GR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35262
27AR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34972
27CR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35251
27ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35284
27GR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35240
28AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34970
28CR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35252
28ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35291
28GR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35245
29AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34967
29CR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35254
29ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35282
29GR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35295
30AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-34959
30CR	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35255
30ER	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35281
30GR	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35296
31AR	460	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35265
32AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35266
33AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35267
34AR	400	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35268
35AR	420	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-35269
A 1	460	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31565
A 1A	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36101
A 2	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31586
A 2A	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36102
A 3	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31585
A 3A	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36103
A 4	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31584
A 4A	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36215
A 5	460	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31583
A 5A	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36106
A 6	460	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31582
A 7	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-37540
A 8	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-37541
A 20A	320	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-37544
A 21A	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-37545
B 1	460	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31533
B 1A	350	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36123
B 2	460	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31532
B 2A	350	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36100
B 3	480	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31531
B 3A	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36098
B 4	480	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31530
B 4A	350	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36099
B 5	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31528
B 5A	360	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36127
B 6	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31529
B 6A	380	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36126
B 7	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31527
B 8	500	P 0.1	2.00			1#	4			30	P	B	0 90	082412		029	029-31526
D 1	210	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36121
D 2	220	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36122

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
07329 MAUERMAN (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
J 1	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31505
J 1A	350	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36107
J 1W	440	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31551
J 2	440	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31506
J 2A	350	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36150
J 2W	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31552
J 3	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31553
J 3A	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36108
J 3W	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31547
J 4	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31554
J 5	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31555
J 6	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31556
J 7	520	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31557
J 8	500	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31558
J 9	500	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31559
J101	320	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37547
J102	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31542
J103	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31543
J104	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31544
J105	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31545
J106	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31546
J107	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31508
J108	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31507
M 1	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31500
M 1A	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36109
M 2	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31499
M 2A	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36110
M 3	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31498
M 3A	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36111
M 4	500	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31497
M 4A	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36112
M 5	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31518
M 5A	380	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36114
M 6	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31517
M 7	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31496
M 8	500	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31495
M 9	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31575
R 1	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31835
R 2	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31836
R 3	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31834
R 4	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31837
R 4A	290	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37059
R 5	380	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31838
R 6	390	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31839
R 7	390	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31840
R 7A	300	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37058
R 8	390	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31841
R 9	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31842
R 10	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31844
R 10A	320	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37057
R 11	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31843
R 21	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31797
R 22	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31806
R 23	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31798
R 24	360	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31799
R 25	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31800
R 26	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31801
R 27	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31802
R 28	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31803
R 29	400	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31804
R 30	440	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31805
R 31	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31807
R 68	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-37546
T 1	480	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31504
T 1A	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36116
T 2	420	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31520
T 2A	340	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36124
T 3	460	P	0.1	2.00		1#	4			30	P		B	0	90 082412		029	029-31503
T 3A	360	P	0.1	0.50		1	2			30	P		B	0	90 082412		029	029-36125

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)																	
07329 MAUERMAN				(CONT)													
T 4	460	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31502
T 4A	360	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36118
T 5	460	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31501
T 5A	360	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36119
T 6	360	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-37542
T 6A	380	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36120
T 7	360	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-37543
LSE TOTALS--OIL:	226 PRO,			0 EX.--GAS:	590 PRO,		0 EX.	MO.ALLOW:		6780,			17700 MCF				
07986 FRIESENHAHN, M.J. #1					SHELT	COM5462T		29	1085	NO RPT			0	34	0		
1	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31704
2	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31768
3	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31769
5	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31771
6	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32128
7	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32234
10	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32256
11	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31703
12	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31775
13	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31774
14	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31773
15	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31772
16	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32129
17	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32235
18	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32236
19	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32237
20	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31702
21	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32238
22	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32239
23	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32240
24	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32241
25	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32231
26	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32228
27	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32229
28	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32242
29	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32257
30	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-31701
31	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32230
32	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32226
33	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32225
34	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32227
35	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32224
36	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32222
37	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32223
38	280	P	0.1	2.00		1#	4			30	P	B	0	90 082412		029	029-32258
LSE TOTALS--OIL:	35 PRO,			0 EX.--GAS:	140 PRO,		0 EX.	MO.ALLOW:		1050,			4200 MCF				
08119 MAUERMANN -B-					SHELT	COM5462T		227	4619	NO RPT			0	151	0		
A 1A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36136
A 2A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36135
A 2B	350	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36015
A 3A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36134
A 3B	350	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36016
A 4A	340	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36133
A 4B	210	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36013
A 5A	340	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36132
A 5B	210	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36012
A 6A	300	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36131
A 6B	210	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36011
A 7A	300	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36130
A 7B	210	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36010
A 8A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36209
A 8B	200	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36009
A 9A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36208
A 9B	170	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36158
A 10A	320	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36171
A 10B	190	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36164
A 11B	190	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36163
A 12B	190	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36162
A 13B	180	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36149
A 14B	180	P	0.1	0.50		1	2			30	P	B	0	90 082412		029	029-36161

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
08119 MAUERMANN -B- (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
A 15B	160	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36159
A 16B	160	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36207
A 17B	140	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36160
A 18B	140	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36157
A 19B	320	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36137
B 2A	320	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36169
B 2C	340	P 0.1	0.50			1	2			30	P	B	0 90	082412		029	029-36022
B 3A	310	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36170
B 3C	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36023
B 4A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36168
B 4C	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36024
B 5A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36148
B 5C	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36025
B 6A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36147
B 6C	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36026
B 7A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36146
B 7C	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36027
B 8A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36145
B 8C	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36017
B 9A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36140
B 9C	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36014
B 10A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36167
B 10C	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36000
B 11A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36139
B 11C	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-35998
B 12C	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36004
B 13C	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-35999
B 14C	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36003
B 15C	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36002
B 16C	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36001
B 17C	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36005
B 18C	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36151
B 19C	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36156
B 20C	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36138
C 2A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36204
C 2D	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36006
C 3A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36205
C 3D	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36007
C 4A	310	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36206
C 4D	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36008
C 5A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36203
C 5D	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36029
C 6A	330	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36202
C 6D	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36028
C 7A	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36201
C 7D	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36018
C 8A	270	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36200
C 8D	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36019
C 9A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36199
C 9D	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36020
C 10D	350	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36021
C 11D	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-35996
C 12D	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-35997
C 13D	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36152
C 14D	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36155
C 15D	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36154
C 16D	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36153
D 2A	310	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36144
D 2E	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36141
D 3A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36143
D 3E	400	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36214
D 4A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36166
D 4E	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36213
D 5A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36165
D 5E	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36212
D 6A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36172
D 6E	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36211
D 7A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36142
D 7E	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36210

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)																	
08119 MAUERMANN -B-				(CONT)													
N 1	340	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32057
N 2	330	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32059
N 3	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32056
N 4	410	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32066
N 5	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32054
N 6	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32055
N 7	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32058
N 8	410	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32052
N 9	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32051
N 10	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32067
N 11	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32115
N 12	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32112
N 13	340	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32050
N 14	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32060
N 15	350	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32061
N 16	350	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32074
N 17	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32075
N 18	410	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32076
N 19	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32077
N 20	335	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32078
N 21	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32079
N 22	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32080
N 23	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32081
N 24	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32082
N 25	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32083
N 26	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32084
N 27	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32085
N 28	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32086
N 29	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32087
N 30	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32090
N 31	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32091
N 32	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32092
N 33	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32093
N 34	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32094
N 35	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32095
N 36	390	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32096
N 37	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32097
N 38	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32106
N 39	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32098
N 40	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32100
N 41	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32101
N 42	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32102
N 43	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32103
N 44	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32110
N 45	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32104
N 46	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32111
N 47	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32047
N 48	370	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32062
N 49	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32063
N 50	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32114
N 51	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32117
N 52	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32064
N 54	360	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32065
N 55	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32053
N 56	380	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32113
N 57	340	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32068
N 59	400	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32298
LSE TOTALS--OIL:	149 PRO,			0 EX.--GAS:	412 PRO,		0 EX.	MO.ALLOW:		4470,		12360 MCF					
08403 MCKEAN, M.				SHELT		COM5462T		65	2790	NO RPT			0	62	0		
107	330	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32491
108	330	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32434
109	320	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32501
110	320	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32492
111	320	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32500
112	320	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32499
113	310	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32488
114	290	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32489
115	290	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32505
116	330	P	0.1	2.00		1#	4			30	P	B	0	90	101612	029	029-32504

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
08403 MCKEAN, M. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
117	290	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32503
118	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32502
119	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32497
120	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32421
121	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32422
207	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32498
208	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32433
209	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32432
210	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32496
211	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32495
212	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32435
213	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32436
214	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32438
215	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32439
216	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32440
217	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32437
218	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32430
219	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32494
220	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32507
221	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32420
307	290	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32454
308	290	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32453
309	290	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32452
310	290	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32450
311	310	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32451
312	315	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32449
313	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32448
314	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32446
315	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32447
316	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32445
317	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32443
318	320	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32444
319	340	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32441
320	340	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32493
321	345	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32442
407	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32423
408	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32253
409	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32424
410	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32508
411	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32427
412	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32426
413	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32254
414	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32509
415	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32510
416	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32506
417	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32425
418	340	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32429
419	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32490
420	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32428
421	300	P	0.1	2.00		1#	4			30	P		B	0	90 101612		029	029-32431
422	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35047
513	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35084
515	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35050
516	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35051
518	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35052
519	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35053
521	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35054
522	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35055
524	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35056
525	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35057
527	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35058
528	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35059
530	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35060
531	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35061
533	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35062
534	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35063
536	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35064
537	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35065
539	300	P	0.1	0.50		1	2			30	P		B	0	90 101612		029	029-35066

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
 08403  MCKEAN, M.                          (CONT)
  540     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35067
  542     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35074
  543     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35077
  545     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35078
  546     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35079
  548     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35080
  549     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35081
  551     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35082
  552     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35083
  554     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35049
  555     300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-35048
  LSE TOTALS--OIL:     90 PRO,      0 EX.--GAS:      300 PRO,        0 EX.   MO.ALLOW:    2700,      9000 MCF
 08545  MAUERMAN -A-                          SHELT         COM5462T          108    8959  NO RPT        0     227        0
    1DE   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37143
    1EF   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37183
    1GR   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37168
    2CD   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37071
    2DE   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37140
    2EF   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37184
    2FG   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37042
    2GR   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37193
    3CD   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37182
    3DE   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37139
    3EF   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37187
    3FG   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37029
    3GR   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37192
    4CD   280 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37069
    4DE   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37064
    4EF   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37188
    4FG   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37008
    4GR   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37189
    4HI   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37001
    5CD   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37129
    5DE   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37065
    5EF   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37191
    5FG   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37040
    5GR   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37167
    5HI   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37035
    6CD   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37130
    6DE   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37072
    6EF   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37195
    6FG   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37024
    6GR   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37180
    6HI   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37018
    7CD   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37132
    7DE   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36989
    7EF   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37043
    7FG   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37145
    7GH   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37012
    7GR   300 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37181
    7HI   350 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36999
    8CD   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37066
    8DE   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36988
    8EF   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37011
    8FG   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37146
    8GH   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36996
    8GR   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37179
    9CD   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37067
    9DE   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36974
    9EF   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37033
    9FG   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37147
    9GH   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37030
    9GR   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37176
   10DE   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-36975
   10EF   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37010
   10FG   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37148
   10GH   360 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37009
   10GR   320 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37175
   11CD   340 P  0.1   0.50                                  1         2                     30 P   B 0 90 101612      029 029-37068
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SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
08545 MAUERMAN -A- (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
11DE	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36976
11FG	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37149
11GH	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36995
11GR	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37174
12CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37070
12DE	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36977
12FG	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37150
12GH	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37028
12GR	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37171
12HI	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37034
13CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37131
13DE	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36978
13FG	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37151
13GH	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37031
13GR	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37172
13HI	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37017
14CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37133
14DE	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36984
14FG	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37153
14GH	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36997
14HI	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36998
15CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37134
15DE	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36983
15FG	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37152
15GH	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37014
15HI	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37032
16CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37135
16FG	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37194
16HI	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37177
17CD	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37136
18CD	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37137
21GR	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37173
22GR	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37170
23GR	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37178
24GR	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37169
25GR	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37165
C 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32353
C 1A	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37185
C 2	400	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32307
C 2A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37190
C 3	400	P 1.0	2.00			1#	4			30	P		0 90	060112		029	029-32308
C 3A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36972
C 4	480	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32309
C 4A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36985
C 5	440	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32310
C 5A	340	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36987
C 6	420	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32326
C 6A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36986
C 7	440	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32327
C 7A	400	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36994
C 8	460	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32328
C 8A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37027
C 9	460	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32329
C 9A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36973
C 10	460	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32330
C 10A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37007
C 10DA	318	P 0.1	0.50			1	2	WELL SET TO INA		30	P	B	0 90	101612		029	029-37196
C 11	480	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32331
C 11A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37549
C 12	500	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32354
D 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32355
D 1A	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37054
D 2	380	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32311
D 2A	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37055
D 3	400	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32312
D 3A	280	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37586
D 4	440	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32313
D 5	420	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32314
D 5A	320	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37056

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
08545 MAUERMAN -A- (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
D 6	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32315
D 6A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36982
D 7	440 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32316
D 7A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37039
D 8	480 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32317
D 8A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37023
D 9	480 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32318
D 9A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37005
D 10	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32319
D 10A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37037
E 1	380 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32350
E 2	400 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32340
E 2A	280 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37022
E 3	400 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32341
E 3A	300 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37052
E 4	360 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32342
E 4A	320 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36981
E 5	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32343
E 5A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36980
E 6	440 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32344
E 6A	320 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36979
E 7	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32345
E 7A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37016
E 8	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32346
E 8A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37047
E 9	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32347
E 9A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37049
E 10	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32334
E 10A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37021
F 1	380 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32348
F 2	400 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32303
F 2A	280 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37050
F 3	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32304
F 3A	300 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37051
F 4	440 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32305
F 4A	320 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37144
F 5	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32306
F 5A	320 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37000
F 6	440 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32301
F 6A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37025
F 7	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32302
F 7A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36992
F 8	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32333
F 8A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37026
F 9	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32300
F 9A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37002
F 10	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32332
F 10A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-36993
F 11	480 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32339
F 11A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37004
F 12	480 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32338
G 1	380 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32588
G 1A	300 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37550
G 2	400 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32578
G 2A	280 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37038
G 3	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32581
G 3A	320 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37045
G 4	420 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32580
G 4A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37013
G 5	440 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32584
G 5A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37041
G 6	440 P	1.0	2.00			1#	4			30	P		0 90	061512		029	029-32583
G 6A	340 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37046
G 7	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32582
G 7A	360 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37015
G 8	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32589
G 8A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37044
G 9	460 P	0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32577
G 9A	380 P	0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37048

SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)
08545 MAUERMAN -A- (CONT)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
G 10	500	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32608
G 10A	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37138
G 11	500	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32579
G 11A	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37154
H 1	400	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32661
H 2	420	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32662
H 2A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37093
H 3	420	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32663
H 3A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37095
H 4	420	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32664
H 4A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37094
H 5	440	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32665
H 5A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37096
H 6	460	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32666
H 6A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37097
H 7	480	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32667
H 7A	300	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37098
H 8	480	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32668
H 8A	360	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37089
H 9	480	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32669
H 9A	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37090
H 10	500	P 0.1	2.00			1#	4			30	P	B	0 90	101612		029	029-32670
H 10A	380	P 0.1	0.50			1	2			30	P	B	0 90	101612		029	029-37091
H 11A	400	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-37092
I 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32659
I 2	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32660
I 2A	320	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-37020
I 3	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32653
I 3A	340	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-37003
I 4	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32654
I 5	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32655
I 6	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32656
I 6A	360	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-37036
I 7	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32657
I 7A	380	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-37019
I 8	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32658
I 9	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32671
K 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32672
K 2	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32673
K 3	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32674
K 4	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32675
K 5	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32676
K 6	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32677
K 7	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32678
L 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32679
L 2	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32680
L 3	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32681
L 4	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32682
L 5	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32683
L 6	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32684
M 1	380	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33132
M 2	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33124
M 3	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33123
M 4	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33122
M 5	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33128
N 1	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33127
N 2	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33126
N 4	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33131
P 1	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33130
R 12	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31845
R 13	500	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31846
R 14	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31847
R 15	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31848
R 16	500	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31792
R 17	520	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31793
R 32	500	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33744
R 33	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33743
R 34	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33740
R 40	380	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31809

MONKSFIELD (350 SAND) 62480500 (CONTINUED)

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
SOUTH SAM OPERATING COMPANY, LLC 802738 P-5 ACTIVE (CONT)																	
08545 MAUERMAN -A- (CONT)																	
R 41	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31810
R 42	390	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31811
R 43	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31812
R 44	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31813
R 45	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31814
R 46	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31815
R 47	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31816
R 48	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31817
R 49	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-31818
R 51	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33745
R 52	500	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33746
R 53	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33741
R 54	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-33742
R 58	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32395
R 59	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32396
R 60	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32398
R 61	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32397
R 62	400	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32412
R 63	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32391
R 64	420	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32392
R 65	440	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32399
R 66	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32401
R 67	460	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32403
R 69	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32406
R 70	500	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32407
R 71	480	P 0.1	2.00			1#	4			30	P	B	0 90	121012		029	029-32408
LSE TOTALS--OIL:	289 PRO,		0 EX.--GAS:	842 PRO,		0 EX.	MO.ALLOW:			8670,		25260 MCF					
09230 FRIESENHAHN, M.J. #2				SHELT		COM5462T		22	496	NO RPT			0		1	0	
46	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33373
56	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33350
57	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33365
64	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33349
65	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33348
66	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33347
67	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33370
68	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33346
69	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33378
70	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33367
71	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33369
72	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33363
73	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33379
74	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33352
75	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33351
76	280	P 0.1	0.50			1	2			30	P	B	0 90	121012		029	029-33354
LSE TOTALS--OIL:	16 PRO,		0 EX.--GAS:	32 PRO,		0 EX.	MO.ALLOW:			480,		960 MCF					

WELLS: 1183-PRO, 0-EX, 1183-TOT ;OIL: 1183-PRO, 0-EX, 1183-TOT ;GAS: 3184PRO, 0EX, 3184-TOT

MONTHALIA (BUDA LIME) 62617500 GONZALES ,DEPTH: 5648 A 100.0% LAND
* *CUMULATIVE PROD- 190
DISC:06/15/54 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW: 82

NO WELLS

MOSSER (AUSTIN CHALK) 63149300 WILSON ,DEPTH: 7606 A 100.0% LAND
* CUMULATIVE PROD- 90363
DISC:05/01/79 ,GRAV:25.5 ,RATIO: 2000-1 ,ALLOW: 121

NO WELLS

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MOSSER (BUDA)                63149500 WILSON          ,DEPTH: 7846  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3114
DISC:01/10/77 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS

MT. EDEN (CARRIZO-WILCOX)        63340250 GONZALES         ,DEPTH: 2196  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       21316
DISC:01/06/69 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

MT. EDEN (CARRIZO-WILCOX, LO.)   63340500 GONZALES         ,DEPTH: 2194  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62560
DISC:07/01/69 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SELLERS LEASE SERVICE, INC.      766125 P-5 ACTIVE
 14923  THOMAS E. CLIFTON                  GULFM         COM5143T            72     155       4         0       3       0
    3    2166 P  4.5                                       5#      156  SEE REMARKS       150 P   C 0 80 112612   50 177 177-32068

MT. EDEN (CARRIZO-WILCOX, UP.)   63340505 GONZALES         ,DEPTH: 2164  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      128691
DISC:11/21/90 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BASTROP ENERGY GROUP             055118 P-5 ACTIVE
 14081  GARNER                             DOROC                           155     124     110         0      65       0
    1    2214 P  4.0                                       4#      156                 120 P   C 0 20 091912   41 177 177-32008
    2    2196 E  0.0                                  14B2 EXT                  10/13     0 F   C 0 20 070112      177 177-32025
SELLERS LEASE SERVICE, INC.      766125 P-5 ACTIVE
 13945  CLIFTON, THOMAS E.                 GULFM         COM5143T             8      31       6         0       2       0
    2    2157 P  0.9                                       1#      156                  30 P   C 0 80 080412  100 177 177-31847
 14148  MORROW, VIOLA -A-                  GULFM                           126     155      71         0      29       0
    7    2136 P  5.0                                       5#      156  ONE-WELL LEASE    150 P     5 20 073001   60 177 177-32029
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      468PRO,        0EX,      468-TOT

MT. EDEN (2000)                  63340750 GONZALES         ,DEPTH: 2076  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3939
DISC:00/00/00 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

MOUNTAIN HOME (ELLENBURGER 3730) 63460300 KERR            ,DEPTH: 3730  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       80077
DISC:01/21/82 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BROKEN H OIL                     096400 P5 ACT-EXT
 07841  HURT, ROBBY                        DOROC                           SEVR      18       0       0         0       0       0
    1    3730 S  0.0                                  NO PROD                            0 P     0 81 120103   46 265 265-30098
```

```
MOURSUND (NAVARRO)              63480500 ATASCOSA          ,DEPTH: 4920  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          884
DISC:04/16/56 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   73

                              NO WELLS


MUIL                            63658001 ATASCOSA          ,DEPTH: 9010  A  EXEMPT                  LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      496813
DISC:05/28/46 ,GRAV:43.0 ,RATIO: 5000-1 ,ALLOW:  137
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BURK ROYALTY CO., LTD.          108799 P-5 ACTIVE
 12317  KINSEL                          EASTC  GULFC                     336     868     305         0     481       0
    1    8994 P 15.0         1533                          15#      685                  450 P   B 0 30 090312   86 013 013-33916
    2    9009 P 13.0  40.00   692                          13#      685                  390 P   B 0 30 090312   86 013 013-33993
  LSE TOTALS--OIL:      0 PRO,     28 EX.--GAS:        0 PRO,     1370 EX.   MO.ALLOW:     840,     41100 MCF
 14373  KINSEL "B"                                                          0  NO RPT         0       0       0
    1    5460 S  0.0                                     INJECT                            0 F     0  0 051601      013 013-34129
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    3-EX,    3-TOT ;OIL:     0-PRO,    28-EX,    28-TOT   ;GAS:        0PRO,     1370EX,     1370-TOT


MUIL (CARRIZO SAND)             63658250 ATASCOSA          ,DEPTH: 2673  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       67795
DISC:12/09/51 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JJRS INVESTMENTS INC.           427648 P-5 DELQ
 01276  MUIL, CHARLES                   KEMCO+        COM0153M SEVR      140       0  NO RPT         0       0       0
    1    2673 S  0.0                                  H15 VIOL                          0 P     0 31 081203   30 013 013-00838


MUIL (QUEEN CITY SAND)          63658750 ATASCOSA          ,DEPTH: 2212  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      125187
DISC:04/21/51 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG:

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATASCOSA PRODUCTION COMPANY, INC 035640 P-5 FLD OP
 01277  KINSEL, E. A.                   PLAML                SEVR      105       0  NO RPT         0       0       0
    1    2207 S  0.0                                  H15 VIOL                          0 P     0 31 011595  250 013 013-00848
JJRS INVESTMENTS INC.           427648 P-5 DELQ
 01280  MUIL, CHAS.                     DOROC         COM0153M SEVR      162       0  NO RPT         0       0       0
    2    2212 S  0.0                                  H15 VIOL                          0 P     0 31 081203   20 013 013-00840
WEEKS, C. W.                    905010 P-5 FLD OP
 01278  SMITH, GUY                      PLAML                SEVR                0  NO RPT         0       0       0


MULA PASTURE (WILCOX, LOWER)    63672750 MCMULLEN          ,DEPTH: 5264  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3167
DISC:09/06/52 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS
```

MULA PASTURE, E. (WILCOX) 63673500 MCMULLEN ,DEPTH: 5504 A 100.0% LAND
* CUMULATIVE PROD- 128307
DISC:12/15/81 ,GRAV:43.5 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

MULA PASTURE, N. (5100) 63674500 LA SALLE ,DEPTH: 5149 B 100.0% LAND
* *CUMULATIVE PROD- 120029
DISC:07/13/82 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW: 102 ,SPAC: 467/0933
ACRES: 40 ,TOL: 20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.5500
RULES EFF 10-25-82, 01-78849 1

NO WELLS

MULA PASTURE, W (WILCOX 5300) 63678500 MCMULLEN ,DEPTH: 5316 A 100.0% LAND
* CUMULATIVE PROD- 62184
DISC:03/05/90 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

MULA PASTURE, W(WILCOX 5200) 63678550 LA SALLE ,DEPTH: 5196 A 100.0% LAND
* *CUMULATIVE PROD- 32001
DISC:02/19/75 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

MUNSON 63845001 MCMULLEN ,DEPTH: 1213 A 100.0% LAND
* CUMULATIVE PROD- 299574
DISC:08/29/38 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW: 27 ,SPAC: 220/0440
ACRES: 1 ,TOL: EACH WELL ,DIAG:

NO WELLS

NAN (AUSTIN CHALK) 64402500 DIMMIT ,DEPTH: 6185 A 100.0% LAND
* *CUMULATIVE PROD- 2284
DISC:09/18/79 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

NEEDMORE (OLMOS) 64789500 DIMMIT ,DEPTH: 4214 A 100.0% LAND
* CUMULATIVE PROD- 32664
DISC:01/21/79 ,GRAV:39.5 ,RATIO: 2000-1 ,ALLOW: 93
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	@	CH GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
PLO'S OIL & GAS					668215 P-5 FLD OP													
05850 NEEDMORE					KEMCO		SEVR		0	NO RPT				0	0	0		

NETA (BRACERO) 64990300 ZAVALA ,DEPTH: 3273 A 100.0% LAND
* *CUMULATIVE PROD- 1185
DISC:05/30/79 ,GRAV:18.9 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

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NETA (OLMOS)                    64990700 ZAVALA            ,DEPTH: 2677  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        96
DISC:11/05/79 ,GRAV:20.5 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


NEW SWEDEN                      65213001 TRAVIS            ,DEPTH:  486  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     105262
DISC:07/05/55 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ELECTRAGAS, INC.                247628 P-5 ACTIVE
 01285  BENGSTON, AUGUSTA, EST.             GULFM                                 59     155      63         0      59       0
      A   13 PROD,   3 SHUT-IN WELLS                     5         468                 150            TOT.POTE      5
*   1         P  0.2                                                                                P     2100 061312    1 453 453-80002
*   2         P  0.6                                                                                P     2100 052812    1 453 453-00356
*   3         P  0.3                                                                                P     2100 041112      453 453-00357
*   4         E  0.0                                  14B2 EXT                  02/14               F     2100 030112      453 453-80013
*   7         P  0.5                                                                                P     2100 052412      453 453-80003
*   8         P  0.6                                                                                P     2100 041612    1 453 453-80004
*   9         P  0.2                                                                                P     2100 032012      453 453-00363
*  11         P  0.2                                                                                P     2100 030612      453 453-00369
*  14         P  0.3                                                                                P     2100 052512      453 453-00362
*  16         P  0.3                                                                                P     2100 041812      453 453-30209
*  17         P  0.5                                                                                P     2100 051012      453 453-30210
*  18         P  0.2                                                                                P     2100 030612    2 453 453-30206
*  20         P  0.4                                                                                P     2100 052812    1 453 453-30208
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:     150,     14040 MCF
THRALL OPERATING COMPANY, INC.   857150 P-5 FLD OP
 01286  CHRISTIAN, BUCK                    SCGTI                   SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   12-PRO,    0-EX,   12-TOT ;OIL:     5-PRO,     0-EX,     5-TOT   ;GAS:      468PRO,        0EX,      468-TOT


NICKEL (AUSTIN CHALK)           65480500 GONZALES          ,DEPTH:10276                             100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     52452
DISC:10/31/79 ,GRAV:36.7 ,RATIO: 2000-1 ,ALLOW:  192
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1         285

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS FUEL SUPPLY, LTD.         036582 P-5 ACTIVE
 06126  OGSTON, SUSIE                       ENTCO+                                  0       0         0       0       0
    1   10052 S  0.0 160.00   123                NO PROD                                   0 P     0 71 050503   57 177 177-30525
CHALLENGER OIL                  142330 P-5 FLD OP
 06375  ZIDEK-MIKES UNIT                    PLAML                   SEVR      730       0  NO RPT         0       0       0


NINE YEAR (GEORGETOWN)          65532290 LA SALLE          ,DEPTH: 7912  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       4946
DISC:12/31/94 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STONEGATE OPERATORS, INC.       823814 P5 ACT-EXT
 13937  MIESCH - ST. KATRINA                GENEC+                                 18       0       0         0       0       0
    1    7912 S  0.0                            NO PROD                                   0 P     0 41 040106    5 283 283-31556
```

SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

NIXON 65586001 GONZALES ,DEPTH: 5839 B 100.0% LAND
* CUMULATIVE PROD- 5549808

DISC:09/15/50 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW: 171 ,SPAC: 467/1200
WELL STATUS TEST (FORM W-10) JUL - DEC DUE JAN 1 EFFECTIVE FEB 1 187 493
ACRES: 80 ,TOL: 40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.1375
INTERVALS FOR NIXON FIELD WILL INCLUDE AUSTIN CHALK, 1
EAGLE FORD, AND BUDA FORMATIONS 2

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ALCOR ENERGY, INC.				011260	P-5 DELQ											
11774	LORENZ, W. W.				SHELT		SEVR		0	NO RPT			0	0	0	
3	5075 S	0.0	80.00			H15 VIOL		DLQ W-10	02/11	0	F	0 21	070110			493 493-31980
11951	WELLS, J. W.				SHELT		SEVR	100	0	NO RPT			0	0	31	
1	4909 S	0.0	72.30			H15 VIOL		DLQ W-10	02/11	0	F	0 21	070110			493 493-32027
12121	WILEY -C-				SHELT		SEVR		0	NO RPT			0	0	0	
1	4403 S	0.0	80.00			14B DENY		WELL TYPE CHANG		0	F	0 20	100194			493 493-32083
12438	BAENZIGER-ADCOCK UNIT				SHELT		SEVR		0	NO RPT			0	0	0	
1	4356 S	0.0	80.00			14B DENY		VIOL OF SWR 16		0	F	0 21	070110			493 493-32200
12605	STACY				SHELT		SEVR	24	0	NO RPT			0	0	0	
1	5045 S	0.0	107.87			14B DENY		DLQ W-10	02/11	0	F	0 21	070110			493 493-32215
2	4983 S	0.0	80.00			14B DENY		HORIZONTAL HOLE		0	F	0 21	070110			493 493-32384
12832	LAMBECK				SCGTI		SEVR	225	0	NO RPT			0	0	20	
1	5017 S	0.0	80.00			H15 VIOL		DLQ W-10	02/11	0	F	0 21	070110			493 493-31988
13342	WILEY				SHELT+		SEVR	156	0	NO RPT			0	0	7	
1AC	4406 P	5.0	80.00	402		0	0	ONE-WELL LEASE		0	F	5	0 121491			493 493-32320
13831	OSBORNE, ROBERT				SHELT+		SEVR	123	0	NO RPT			0	0	11	
1	4926 P	5.0	80.00	285		0	0	DIRECTIONAL		0	F	5 20	051811		2	493 493-32390
13990	KING-HALL ESTATE				SHELT		SEVR		0	NO RPT			0	0	0	
2	5039 S	0.0	80.00			14B DENY		HORIZONTAL HOLE		0	F	0 21	070110			493 493-32416
3	5082 S	0.0	80.00			14B DENY		HORIZONTAL HOLE		0	F	0 21	070110			493 493-32434
14210	BIRD-LORENZ UNIT				SHELT		SEVR		0	NO RPT			0	0	0	
4	S	0.0	80.00			14B DENY		DLQ W-10	02/11	0	F	0 21	070110			493 493-32472
AMPAK OIL COMPANY				020463	P-5 ACTIVE											
13748	TALLEY				ENTCO				0	NO RPT			0	0	0	
1H		E	0.0			14B2 EXT		HORIZONTAL/RE-E		0	F	0 21	070111			493 493-32302
13941	KAYSER, R. F.				ENTCO				0	NO RPT			0	0	0	
1	5010 E	0.0	80.00			14B2 EXT		HORIZONTAL HOLE		0	F	0 21	070111			493 493-32402
13946	LENNON, J. J.				ENTCO				0	NO RPT			0	0	0	
1		E	0.0			14B2 EXT		HORIZONTAL HOLE		0	F	0 21	070111			493 493-32403
14053	HARDING UNIT						SEVR		0	NO RPT			0	0	0	
1		S	0.0			H15 VIOL		HORIZONTAL SIDE		0	F	0 21	070111			493 493-32420
AP TEXAS ENERGY, INC.				027099	P-5 DELQ											
11843	LORENZ, W.W. UNIT				SHELT		SEVR	120	0	0			0	0	0	
6	4933 S	0.0	80.00	272		H15 VIOL				0	P	0 21	040108	1100		493 493-32005
13955	BAKER				SHELT		SEVR		0	NO RPT			0	0	0	
1	5173 S	0.0	80.00			14B DENY		HORIZONTAL HOLE		0	F	0 21	070105			493 493-32407
BAIN PRODUCTION, L.P.				044258	P-5 DELQ											
12312	BAIN, J.H.				ENTCO+	COM5033T	SEVR	24	217	35			0	70	0	
2AC		S	0.0			INJECT				0	F	0 20	100194			493 493-32136
4AC	4181 P	2.0	80.00			2#	342			60	P	0 80	061212		5	493 493-32158
5AC	4188 P	2.0	80.00			2#	342			60	P	0 80	061412		10	493 493-32177
6AC	4279 P	2.0	80.00			2#	342			60	P	0 80	061712		20	493 493-32181
7AC	4207 P	1.0	80.00			1#	342			30	P	0 80	062012		10	493 493-32191
9	4155 S	0.0	80.00			14B DENY			02/11	0	F	0 80	010112			493 493-32443
LSE TOTALS--OIL:		7 PRO,		0 EX.--GAS:		1368 PRO,	0 EX.	MO.ALLOW:		210,		41040 MCF				
BJT OIL COMPANY, INC				072619	P-5 FLD OP											
12138	POSEY				ENTCO+		SEVR	31	0	NO RPT			0	0	0	
BLUE RIVER INC.				076767	P-5 DELQ											
12201	LYDIA				ENTCO			40	0	NO RPT			0	0	0	
2	4188 S	0.0	80.00			NO PROD				0	F	0 21	070101		3	493 493-32131
14997	LAMASTUS						SEVR		0	NO RPT			0	0	0	
1	4533 S	0.0				14B DENY			04/12	0	F	0	0 120408			493 493-32112
CRYSTAL RESOURCES, INC				191682	P-5 FLD OP											
12207	ELKINS, A.				SCGTI		SEVR		0	NO RPT			0	0	0	
DOMINION PRODUCTION COMPANY, LLC				222288	P-5 ACTIVE											
12318	MONTSANKO				ENTCO			161	155	85			0	49	0	
1	4961 P	5.0	80.00			5#	342	ONE-WELL LEASE		150	P	5 20	080108	800		493 493-32163
DULA PRODUCTION, LLC				230817	P-5 ACTIVE											
15193	POSEY				ENTCP+			110	155	16			0	6	0	
1A	4912 P	5.0	80.00			5#	342	ONE-WELL LEASE		150	F	5 20	091810			493 493-32307

```
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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NIXON                          65586001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TIMBERWOLF E&P LLC             860582 P5 ACT-EXT
 13503  DAVENPORT UNIT                    SHELT                  SEVR       90       0       0         0       0       0
    1    3785 S  0.0  80.00                              NO PROD         DIRECTIONAL         0 P     0 21 062008   78 187 187-33373
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   14-PRO,    0-EX,   14-TOT ;OIL:    57-PRO,     0-EX,    57-TOT   ;GAS:     4120PRO,        0EX,     4120-TOT

NIXON (AUSTIN CHALK, LO.)      65586100 GONZALES          ,DEPTH: 5256  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         593
DISC:00/00/00 ,GRAV:32.6 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLUE RIVER INC.                076767 P-5 DELQ
 14451  LYDIA                             DOROC                  SEVR                 0  NO RPT         0       0       0
    1    4518 P  0.0                                     DLQ FORM        (SEE REMARKS)       0 F     5 20 082403      493 493-32115

NIXON (BUDA)                   65586200 WILSON            ,DEPTH: 6131  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       13421
DISC:12/26/76 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         177

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAIN PRODUCTION, L.P.          044258 P-5 DELQ
 14082  BAIN, J.H.                        ENTCO+        COM5033T            30     124      25         0      30       0
    8AC  4407 P  4.0  80.00                                 4#      222  TRANSFERED FROM   120 P     0 80 062312   15 493 493-32198

NIXON (POTH SAND)              65586500 WILSON            ,DEPTH: 4790  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       23932
DISC:04/07/56 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   73

                                 NO WELLS

NIXON, EAST (6100)             65590600 GONZALES          ,DEPTH: 6115  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      134297
DISC:06/10/76 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUCAS ENERGY, INC.             511924 P5 ACT-EXT
 06300  H.O.P.E #I                        ENTCO                                 130     155       0         0       0       0
    1    6296 P  5.0          444                           5#      222  ONE-WELL LEASE    150 P     5 20 111710   26 177 177-30467
ORIGIN PROD CO GONZALES PROP LLC 625627 P5 ACT-EXT
 04864  GEY, JOYCE                        ENTCO                                  41     155      59         0      68       0
    1    6115 P  5.0                                     5#      222  ONE-WELL LEASE    150 P     5  0 103007    4 177 177-30200
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      444PRO,        0EX,      444-TOT

NIXON, SE (AUSTIN CHALK)       65595500 GONZALES          ,DEPTH: 6833  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      390685
DISC:01/01/80 ,GRAV:28.4 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEMON, RICHARD G.              496332 P-5 DELQ
 10603  LOKEY, K.R.                                                SEVR                 0  NO RPT         0       0       0
MESSY OIL AND GAS, LLC         562067 P-5 ACTIVE
 13476  SCHIEFELBEIN, RUDOLF E.                                                         0  NO RPT         0       0       0
    1    5035 S  0.0                                     NO PROD                             0 P   C 0 20 100312   80 493 493-32294
```

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NOACK                          65600001 WILLIAMSON          ,DEPTH:  900  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      658014
DISC:00/00/33 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   9.0000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK JACK SERVICES, L.L.C.      072704 P5 ACT-EXT
 01290  SLADEK, EUGENE                      ENDET+                                27     155  NO RPT         0       0       0
    1         P  0.5   2.00                                  1#       36                     30 P     0100 090611      491 491-80060
    1A        P  0.5   2.00                                  1#       36                     30 P     0100 090511      491 491-00682
    2         P  0.5   2.00                                  1#       36                     30 P     0100 090611      491 491-80061
    2A        P  1.0   2.00                                  1#       36                     30 P     0100 090511      491 491-00683
    3         P  0.5   2.00                                  1#       36                     30 P     0100 090511    1 491 491-00681
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:     150,      5400 MCF
 01292  SLADEK, A.                          ENDET+                                50       0  NO RPT         0       0       0
      A    0 PROD,                                            0           0                  0            TOT.POTE      0
*   1         P  0.0                                     14B2 EXT        DLQ W-10  03/11       P     0  1 010512      491 491-00676
*   2         P  0.0                                     14B2 EXT        DLQ W-10  03/11       P     0  1 010512      491 491-00677
*   3         P  0.0                                     14B2 EXT        DLQ W-10  03/11       P     0  1 010512      491 491-00678
*   4         P  0.0                                     14B2 EXT        DLQ W-10  03/11       P     0  1 010512      491 491-30309
*   5         P  0.0                                     14B2 EXT        DLQ W-10  03/11       P     0  1 010512      491 491-30388
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 13997  MOEHNKE, CARL                       ENDET+                               142       0  NO RPT         0       0      18
    1    1082 S  0.0   2.00                                 NO PROD                            0 P     0101 082010      491 491-30413
    2     878 S  0.0   2.00                                 NO PROD                            0 P     0101 082010      491 491-30430
 16020  WOELFEL                             ENDET+                                13     155  NO RPT         0       0      23
    1     818 P  5.0   2.00                                    5#       36  LEASE ADD, TRCK   150 P     5  0 102809      491 491-30444
CUTRER ENERGY                    195836 P-5 DELQ
 10419  BOHLS                               PLAML                    SEVR                0  NO RPT         0       0       0
    1    1029 S  0.0   2.29                                 H15 VIOL        DLQ W-10  09/10     0 P     0101 081586      491 491-30324
 10503  MEISKE, ROY J.                      PLAML                    SEVR                0  NO RPT         0       0       0
    1    1056 S  0.0   2.00                                 H15 VIOL        DLQ W-10  09/10     0 P     0101 081586      491 491-30352
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 01294  MATTECK, CARL                       OASIT                    SEVR       80       0  NO RPT         0       0       0
      A    0 PROD,                                            0           0                  0            TOT.POTE      0
*   1         P  0.0                                     H15 VIOL        DLQ W-10  09/10       P     0  1 052898      491 491-80062
*   2         P  0.0                                     H15 VIOL        DLQ W-10  09/10       P     0  1 052898      491 491-80063
*   3         P  0.0                                     H15 VIOL        DLQ W-10  09/10       P     0  1 052898      491 491-80064
*   4         P  0.0                                     14B DENY        DLQ W-10  09/10       P     0  1 052898      491 491-30412
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      216PRO,        0EX,      216-TOT


NORCRYST (ELAINE)                65930500 ZAVALA              ,DEPTH: 4059  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2230
DISC:09/01/79 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS


OLEARY (AUSTIN CHALK)            67088500 CALDWELL            ,DEPTH: 1932  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10546
DISC:02/24/55 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   46
OLEARY (AUSTIN CHALK) & WOLF CREEK FLDS. COMBINED WITH SPILLER          1
FLD. 3-1-56                                                             2

                                 NO WELLS
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OPOSSUM CREEK                  67456001 MCMULLEN          ,DEPTH: 6522  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        372
DISC:01/16/56 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   91

                               NO WELLS

ORILEA (AUSTIN CHALK)          67597100 FRIO              ,DEPTH: 7985  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      11330
DISC:01/19/77 ,GRAV:29.5 ,RATIO: 2000-1 ,ALLOW:  121

                               NO WELLS

OTEY (NAVARRO)                 67758500 CALDWELL          ,DEPTH:  990  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       1711
DISC:06/06/80 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   74

                               NO WELLS

PAIGE (AUSTIN)                 68368333 BASTROP           ,DEPTH: 6167  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       4803
DISC:10/05/60 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   91

                               NO WELLS

PAIGE (BUDA)                   68368666 BASTROP           ,DEPTH: 6968  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      26871
DISC:08/20/59 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   91

                               NO WELLS

PAIGE, NE. (AUSTIN CHALK)      68371500 BASTROP           ,DEPTH: 6372  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        301
DISC:11/30/81 ,GRAV:46.3 ,RATIO: 2000-1 ,ALLOW:  111

                               NO WELLS

PAISANO RANCH (OLMOS)          68454500 MCMULLEN          ,DEPTH:11380  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        964
DISC:08/30/86 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:  237

                               NO WELLS

PALMER (CARRIZO)               68621250 WILSON            ,DEPTH:  447  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       5887
DISC:03/01/56 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  200/0400
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   4 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
LIMITED 1 WELL TO 4 ACRES                                          1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SULO OIL COMPANY               828750 P-5 FLD OP
 05653  AUBIN, C.T.                                          SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 21 122979    1 493 493-30388
    2     541 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 21 122979    1 493 493-30435
    4     547 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 21 122979    1 493 493-30508
    5         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 21 122979    1 493 493-01868

PALMER (POTH SAND)             68621500 WILSON            ,DEPTH: 2810  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      51263
DISC:11/10/53 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   4.5000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                     TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PALMER (POTH SAND)                68621500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAKE CHEROKEE PRODUCTION, LLC     482507 P5 ACT-EXT
 06084  MCDANIEL, H.E.                      SCGTI                      SEVR                0  NO RPT         0       0       0
    1    2769 S  0.0  10.00                                   H15 VIOL                        0 P     0 21 111611      493 493-30678
    2    2797 S  0.0  10.00                                   H15 VIOL        WELL TYPE CHANG     0 P     0 21 111611      493 493-30681
    8    2727 S  0.0  10.00                                   H15 VIOL                        0 P     0 21 111811      493 493-30596


PALMER (POTH-B)                   68621600 WILSON           ,DEPTH: 2871  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      373410
DISC:11/08/76 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   45     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   4.5000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J&J OIL                           427289 P-5 ACTIVE
 05774  MCDANIEL, H. E.                     TOTAT+                          130     372     112         0      27       0
    1    2813 P  2.5  10.00   400                                3#       90                    90 P   C 0 20 120612    5 493 493-30457
    2    2791 P  2.5  10.00   400                                3#       90                    90 P   C 0 20 120612    5 493 493-30481
    3    2792 P  3.0  10.00   333                                3#       90                    90 P   C 0 20 120612   15 493 493-30495
    4    2788 S  0.0  10.00                                   INJECT          WELL TYPE CHANG     0 F     0 20 090194      493 493-30497
    6    2804 P  3.0  10.00   333                                3#       90                    90 P   C 0 20 120612   15 493 493-30540
    7    2794 S  0.0  10.00                                   INJECT          WELL TYPE CHANG     0 F     0 20 090194      493 493-30575
    9         S  0.0                                          INJECT          WELL SET TO INA     0 F     0 20 090194      493 493-30602
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     360,     10800 MCF
 06161  EWING, ROBERT                       TOTAT+                          166      93      71         0      27       0
    2    2756 P  1.5  10.00   666                                2#       90                    60 P   C 0 20 120612    2 493 493-30628
    3    3453 P  0.5  10.00  2000                                1#       90                    30 P   C 0 20 120612    1 493 493-30662
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      180 PRO,        0 EX.   MO.ALLOW:      90,      5400 MCF
 07330  SEILER, LEE ROY                     TOTAT+                           54      93       1         0       1       0
    1    2812 P  3.0  10.00                                   3#       90  ONE-WELL LEASE     90 P     5  0 033194      493 493-30721
 08037  CLICK, ORAN                         TOTAT+                          159      62       1         0       1       0
   1A    2792 P  2.0  10.00                                   2#       90  ONE-WELL LEASE     60 P     5  0 121786   15 493 493-30708
SYJ OIL & GAS, INC.               833632 P-5 ACTIVE
 05084  EZZELL, F.M. ETAL                   ENTCO                      SEVR       89       0  NO RPT         0       0       0
    2    2836 E  0.0  10.00                                  14B2 EXT                 06/11     0 F   C 0 20 070112      493 493-30551
 05251  CHERRY, PETER ET UX                 PLAML             COM0404T            26      62  NO RPT         0      68      12
    1    2848 P  2.0  10.00                                   2#       90                    60 P     0 80 122612   21 493 493-30253
 05289  CLICK, ROGER W.                     DOROC                      SEVR                0  NO RPT         0       0       0
 05500  CHERRY, PETER                       DOROC             COM0404T            36     124  NO RPT         0      73       0
   1-A  2829 P  4.0  10.00                                   4#       90                   120 P     0 80 122712   30 493 493-30407
    2    2816 E  0.0  10.00                                  14B2 EXT                 06/13     0 F   C 0 80 070112      493 493-30626
 05683  CLICK,ROGER W.                      ENTCO                           71     155  NO RPT         0      16       0
   1-A  2832 P  5.0  10.00   200                                5#       90  ONE-WELL LEASE    150 P     5 20 100196      493 493-30431
 05773  CHERRY, PETER -A-                   ENTCO             COM0404T            74     310  NO RPT         0      75       0
    1    2813 P  3.5  10.00                                   4#       90                   120 P     0 80 122812   25 493 493-30410
    2    2803 P  1.5  10.00                                   2#       90                    60 P     0 80 122912   11 493 493-80285
    3    2814 P  1.5  10.00                                   2#       90                    60 P     0 80 123012   10 493 493-30432
    6    2800 P  1.5  10.00                                   2#       90                    60 P     0 80 123112   10 493 493-30555
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      360 PRO,        0 EX.   MO.ALLOW:     300,     10800 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   15-PRO,    0-EX,   15-TOT ;OIL:    41-PRO,     0-EX,    41-TOT   ;GAS:     1350PRO,        0EX,     1350-TOT


PALMER (WILCOX)                   68621725 WILSON           ,DEPTH: 2688  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       42708
DISC:05/09/78 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                              OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAKE CHEROKEE PRODUCTION, LLC     482507 P5 ACT-EXT
 06661  MCDANIEL, H.E.                      SCGTI             COM5136T SEVR                0  NO RPT         0       0       0
   10    2063 S  0.0                                          H15 VIOL                        0 P     0 81 111811      493 493-80297
SYJ OIL & GAS, INC.               833632 P-5 ACTIVE
 05673  CHERRY, PETER -B-                   ENTCO             COM0404T            60     155  NO RPT         0      71       0
    4    2688 P  4.5                                          5#      156                   150 P     0 80 122212   26 493 493-30437
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PALMER (WILCOX -E-)          68621750 WILSON            ,DEPTH: 2210  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        124
DISC:12/17/54 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS


PALMERAS (OLMOS)             68635500 DIMMIT            ,DEPTH: 3849  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     149721
DISC:04/03/72 ,GRAV:30.1 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LITTLE OIL & GAS, INC.       503642 P-5 FLD OP
 09961  PALMERAS,INC.FEE                    ENTCO                     SEVR       67       0  NO RPT         0       0       0
 5162    3806 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 61 020187      507 507-31400
 5516    3795 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 61 020187      507 507-31452
TEXOKAN OPERATING, INC.      850446 P-5 ACT-HR
 04348  PALM ENTERPRISE, INC.               KEMCO+                                      0  NO RPT         0       0       0
 1179    3849 S  0.0                                     INJECT          WELL TYPE CHANG     0 P     0 60 020187      127 127-30413
 10549  PALMERAS -A-                        KEMCO+                         156     124      16         0      19       0
 2163    3884 P  4.0          487                           4#      168  ONE-WELL LEASE    120 P     5 60 010704   70 507 507-32132
 13792  AMERITEX-ROMA ELAINE                KEMCO+                         103       0       0         0       0       0
    1    4060 E  0.0                                     14B2 EXT                 12/11     0 F   A 0 60 110112      127 127-33067


PALMERAS (OLMOS 6-SAND)      68635525 ZAVALA            ,DEPTH: 3934  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          0
DISC:05/07/83 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


PANDORA, NW (AUSTIN CHALK)   68812600 WILSON            ,DEPTH: 5054  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    1013519
DISC:08/10/82 ,GRAV:27.6 ,RATIO: 2000-1 ,ALLOW:  310     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500
ALLOC: 100% ACRES     (FACTOR)   1.9375
80 ACRE OP. 3200 FT. DIAG.                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.           011260 P-5 DELQ
 11581  LAMBECK                                                 SEVR      195       0  NO RPT         0       0      24
    1    4799 S  0.0  80.00                              H15 VIOL        DLQ W-10  02/11     0 F     0 21 070110      493 493-31921
    2         S  0.0                                     14B DENY                  02/11     0 F     0  0             493 493-31945
 12090  BIRD-LORENZ UNIT                    SHELT+                  SEVR      244       0  NO RPT         0       0       2
    3    4896 P  5.0  80.00   200                            0         0  ONE-WELL LEASE      0 F     5  0 051211      493 493-32086
 13566  J W UNIT                            SHELT                   SEVR      -18       0  NO RPT         0       0      18
    1    4947 S  0.0  80.00                              14B DENY        DOC 1-98,869        0 F     0 21 070110      493 493-32356
CRYSTAL RESOURCES, INC       191682 P-5 FLD OP
 11964  HOLSTEIN, R.J. UNIT                 CACTC+                  SEVR       19       0  NO RPT         0       0       0
JEMCO PRODUCTION, INC        431096 P-5 FLD OP
 12608  RICE                                OASOC                   SEVR       44       0  NO RPT         0       0       0
LAMBECK PETROLEUM, LLC       484271 P-5 ACTIVE
 13888  J W UNIT #2                         SCGTI                   SEVR       42       0       0         0       0       0
    2    4980 S  0.0  80.00   487                            NO PROD                         0 P     0 21 080109      493 493-32389
OUTLINE OIL CORP.            628500 P-5 FLD OP
 11462  KING                                NUSTR                   SEVR                 0  NO RPT         0       0       0
P.S.N. PETROLEUM, INC.       631524 P-5 FLD OP
 12274  REBA UNIT                           PLAML  UNROG            SEVR       90       0  NO RPT         0       0       0
SCHAARON INTERNATIONAL ENERGY 750430 P-5 FLD OP
 08290  RICE, ROBERT M.                     OASOC                   SEVR       81       0  NO RPT         0       0       0
 11886  LEASMAN, M.L.                       DOROC                   SEVR       60       0  NO RPT         0       0       0
 12335  LEASMAN-HALL UNIT                   DOROC                   SEVR      119       0  NO RPT         0       0       0
 12647  MILLS                               OASOC                   SEVR      116       0  NO RPT         0       0       0
SR OIL AND GAS, L.L.C.       810831 P-5 ACTIVE
 11788  BAIN, F. L.                         ENTCO+                         136     155      81         0       0       0
    2    4987 P  5.0  80.00                                 5#      310  ONE-WELL LEASE    150 F     5 20 102411   10 493 493-31987
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PANDORA, NW (AUSTIN CHALK)       68812600 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SUMMIT ENERGY OPERATING, CO.     829187 P-5 ACTIVE
 15244  LAMBECK                                                  SEVR                0       0         0       0       0
    3    4868 S  0.0  80.00                            H15 VIOL                 08/11     0 F   C 0 20 070112      493 493-31973
TEXAS, LES & CO.                 846666 P-5 ACTIVE
 13886  LERMA UNIT                                                                  0  NO RPT         0       0       0
    2         E  0.0                                   14B2 EXT                 11/13     0 F   C 0 20 070112      493 493-32381
TIZA ENERGY, INC.                880850 P-5 FLD OP
 12250  ALLEN                                SCGTI                SEVR      456       0  NO RPT         0       0       0


PARMER (PALUXY)                  69319500 VAL VERDE         ,DEPTH:  473  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         106
DISC:03/01/69 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
D & A CO.                        195855 P-5 FLD OP
 04001  MARTIN, BOBBY T.                                         SEVR                0  NO RPT         0       0       0
    1     473 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 71 061874      465 465-80034


PARROT HEAD (WALES)              69395475 MCMULLEN           ,DEPTH: 5649  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        43723
DISC:09/30/05 ,GRAV:42.7 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 14718  POWERS-SWAIM UNIT                    GULFM                                129     155      36         0      31       0
    1    5649 P  5.0          378                          5#      204  ONE-WELL LEASE    150 P     5  0 012506  166 311 311-33846


PATRICK                          69584001 MCMULLEN           ,DEPTH: 4785  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         2517
DISC:05/04/64 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93
 FLD. NAME CHANGED FROM CALLIHAM /CARRIZO, LO./ 5-4-64                  1

                              NO WELLS


PATTESON (CARRIZO)               69686500 GONZALES           ,DEPTH: 1391  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        169704
DISC:09/10/57 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.8500
DOCKET # 1-87,731 MAKES TEMP. RULES PERMANENT.                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK OPERATING LIMITED          003596 P-5 ACTIVE
 02280  PATTESON ESTATE                      GULFM         COM6966T            61      93       0         0       0       0
    4    1391 P  3.0  20.00                                   3#       74                     90 P   C 0 80 101512   20 177 177-00416
 12648  PATTESON , J.D. "B"                  GULFM         COM6966T            37      93      30         0      25       0
    5    1396 P  3.0  20.00                                   3#       74                     90 P   C 0 80 101512   25 177 177-31779
 13160  PATTESON J. D. "C"                   GULFM         COM6966T            34      62      50         0      26       0
    6    1392 P  2.0  20.00                                   2#       74                     60 P   C 0 80 101512   30 177 177-31906
 13552  PATTESON, J.D. "D"                   GULFM         COM6966T            44      93      39         0      23       0
    7    1396 P  3.0  20.00                                   3#       74                     90 P   C 0 80 101512   31 177 177-31962
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      296PRO,        0EX,      296-TOT
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PATTON, N. (BUDA)               69712500 WILSON            ,DEPTH: 8143  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      41752
DISC:05/09/82 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:  133

                                NO WELLS


PATTY HUTT (WILCOX)             69735700 ATASCOSA          ,DEPTH: 5340  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      520868
DISC:04/01/76 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   52     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1800 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.6000
PER DOCKET #01-0277861, ALL OVERAGE WAS CANCELED FOR ID# 01-07064       1
IN THE G.W. HENRY LEASE PATTY HUTT (WILCOX) FIELD. EFF 11/12            2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAR V ENERGY LLC                049762 P5 ACT-EXT
 07064  HENRY, G. W.                    SCGTI                                37    3224     639         0     819       0
    2    5478 P 12.0  20.00                                12@      104  RETEST DATED 3/   360 P     0 30 093012  100 013 013-31230
    3    5626 P  0.0  20.00                                 0        0                      0 P     0 30 093012      013 013-31301
    4    5450 P 12.0  20.00                                12@      104                    360 P     0 30 093012   60 013 013-31327
  LSE TOTALS--OIL:     24 PRO,      0 EX.--GAS:      208 PRO,        0 EX.   MO.ALLOW:     720,      6240 MCF
BELLOWS OPERATING CO., L. C.    063857 P-5 ACTIVE
 14934  HENRY, GEO                                                                0  NO RPT         0       0       0
    2AD  5310 S  0.0                                     INJECT                            0 F     0  0 050608      013 013-33860
EAGLE FORD ENVIRO. SERVICES, LLC 238353 P-5 ACTIVE
 14948  HENRY, G. W. -B-                                                          0  NO RPT         0       0       0
    7         S  0.0                                     INJECT          CORRECTS WELL N     0 F     0  0 082207      013 013-33899
WEN-BE                          908574 P-5 ACTIVE
 04776  WILLIAMS UNIT                   ENTCO+        COM5164T           135     248      35         0       0       0
    1    5340 P  8.0  20.00                                 8#      104                    240 P   B 0 90 113012  130 013 013-30517
 05664  WILLIAMS, MARY ISABELLA -A-     ENTCO+                                    0  NO RPT         0       0       0
    3-A  5606 E  0.0  20.00                                14B2 EXT                 03/13     0 F   B 0 30 080112      013 013-30915
    5A   5402 S  0.0  20.00                                INJECT          SHUT-IN PER W-1     0 F     0 30 071901      013 013-30935
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    32-PRO,     0-EX,    32-TOT   ;GAS:      312PRO,        0EX,      312-TOT


PAWELEK (AUSTIN CHALK)          69838100 WILSON            ,DEPTH: 7238  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      431214
DISC:02/17/76 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  353     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.2063
OPTION 80 AC. DIAG. 3250'                                       1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIRST ROCK, INC.                269028 P5 ACT-EXT
 04729  PAWELEK, L. J., ET UX           ENTCO                                   171     248      23         7      32       0
    1H   8309 P  5.0  80.00                                 5#      354  HORIZONTAL/REC    150 P     5  0 120297   17 493 493-30173
GINCO OPERATING CO.             307228 P-5 FLD OP
 13844  RICHTER, ALEX & VERA                                         SEVR      119       0  NO RPT         0       0       0
MARATHON OIL COMPANY            525380 P-5 ACTIVE
 12814  FRED H. CHANDLER UNIT           DOROC                                   155       0         0       0       0
    3    9984 P  5.0 360.00                                 5#     1588  HORIZONTAL HOLE   150 P     5 20 111504   15 493 493-32280
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:     1942PRO,        0EX,     1942-TOT


PEACH CREEK (AUSTIN CHALK)      69882500 GONZALES          ,DEPTH: 7869  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    12487869
DISC:01/07/80 ,GRAV:31.2 ,RATIO: 2000-1 ,ALLOW:  656     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500
ALLOC: 100% ACRES     (FACTOR)   4.1000
80 ACRES OP DIAG 3250                                           1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS FUEL SUPPLY, LTD.          036582 P-5 ACTIVE
 07079  CLACK, JAMES                      ENTCO+                                     570     155     152         0       0       0
    1    8203 P  5.0  80.00    29                                  5#      656  SHUT IN PER W-1   150 P     5 20 052411   19 177 177-30888
 13241  BEALE, BOB ET UX                  GULFM                                      321     155     108         0      59       0
    1   11260 P  5.0 320.00   400                                  5#     2624  HORIZONTAL HOLE   150 P     5  0 092592    5 177 177-31881
AV-TECH RESOURCES CORPORATION    037875 P-5 ACTIVE
 09941  RENEE                             ENTCO+                                     101     155  NO RPT         0      92       0
    1    6989 P  5.0   6.34                                        5#       52  ONE-WELL LEASE    150 P     5 20 103109    7 177 177-31551
BARNETT ENERGY, INC.             051290 P-5 ACTIVE
 08482  FLOYD                             ENTCO+                                     103     155      27         0      14       0
    3    7778 P  5.0  92.56                                        5#      758  ONE-WELL LEASE    150 P     5  0 041187    2 177 177-31348
BROWNING OIL COMPANY, INC.       103088 P5 ACT-EXT
 07536  RACHEL                            ENTCO+                                      38     155       0         0       1       0
    3    7175 P  5.0 160.00  2197                                  5#     1312  ONE-WELL LEASE    150 P     5 20 113098   13 177 177-31575
CHALLENGER OIL INC               152379 P-5 FLD OP
 06856  FLOYD                                                              SEVR      27       0  NO RPT         0       0       0
    1    7797 S  0.0  80.00                                     H15 VIOL        DLQ W-10  09/10     0 P     0 21 100187      177 177-30697
DIAMOND M DRLG & EXPL CO.        216913 P-5 ACTIVE
 06707  DUBOSE, J. M.                     GULFM                                        0  NO RPT         0       0       0
    1    8162 E  0.0  80.00                                     14B2 EXT                  11/11     0 F   C 0 20 070112      177 177-30424
 12953  CAMPION, RALPH L.                 ENTCO                                        0  NO RPT         0       0       0
    1   10756 E  0.0 305.78                                     14B2 EXT        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31843
 15083  FARRAR-CAMPION                    GULFM                                        0  NO RPT         0       0       0
    1    7419 E  0.0                                            14B2 EXT        SEE REMARKS         0 F   C 0 20 070112      177 177-32074
 15090  BNB                               GULFM                                      144    2635  NO RPT         0    2372       0
    1    9212 P 85.0 316.84   131                                 85#     2598  SEE REMARKS      2550 F     5  0 012211  355 177 177-32075
 15811  BV                                                                             0  NO RPT         0       0       0
EXPRESS OIL CO.                  257068 P-5 DELQ
 07118  THOMPSON                          PLAML                              SEVR      37       0  NO RPT         0       0       0
    2   10390 S  0.0 160.00                                     14B DENY        HORIZONTAL HOLE     0 F     0 21 070107      177 177-30538
 13061  HART OIL UNIT                     PLAML                              SEVR               0  NO RPT         0       0       0
    1    9918 S  0.0 320.00                                     14B DENY        HORIZONTAL HOLE     0 F     0 21 070107      177 177-31863
FORD, DON H. & ASSOC.            275629 P-5 ACTIVE
 07774  DUCHO UNIT                        GULFM                                      521     341       0         0     294       0
    1    8348 P 11.0  80.00  2127                                 11#      656  ONE-WELL LEASE    330 F     5 20 061112   37 177 177-31049
 10727  ISABELLA UNIT                     GULFM                                        0       0       0         0       0     195
    2    8138 E  0.0  98.73                                     14B2 EXT                  03/13     0 F   C 0 20 070112      177 177-31640
 15392  NELSON                            GULFM                                      109     155      10         0       5       0
    1    6120 P  5.0  80.00  5000                                  5#      656  RE-ENTRY/TRACKI   150 F     5  0 022111      177 177-30841
HOME PETROLEUM CORP.             396852 P-5 ACTIVE
 08539  NIXON -4-                         ENTCO+                                      90     155      47         0      34       0
    4    7700 P  5.0 160.00    35                                  5#     1312  ONE-WELL LEASE    150 P     5  0 011504    2 177 177-31312
IMPETRO OPERATING LLC            423519 P-5 ACTIVE
 06829  ALFORD                            EDFTR  DCPMI                               50     155       0         0      32       0
    1    9144 P  5.0  98.38                                        5#      806  ONE-WELL LEASE    150 P     5 20 010504    7 177 177-30584
KOUATLI, AIMAN M.                476360 P-5 ACTIVE
 12747  BORCHERS-BORCHERS UNIT            ENTCO                              SEVR      34       0  NO RPT         0       0       0
    1   11180 S  0.0 400.00    65                                 NO PROD          HORIZONTAL HOLE     0 P     0 21 032597    1 177 177-31797
LACY 03, LLC                     480883 P-5 ACTIVE
 07467  SIMPER                            DOROC                                       -7       0  NO RPT         0       0       7
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 08135  SLOAN                             ENTCO                              SEVR       7       0       0         0       0     205
    1    8032 S  0.0  80.00                                     H15 VIOL                  04/11     0 F   C 0 20 070112      177 177-31194
    2    8022 E  0.0  80.00                                     H15 VIOL                  04/11     0 F   C 0 20 070112      177 177-31189
MARANATHA OIL COMPANY            525344 P-5 DELQ
 13120  BORCHERS, M. J. ET. AL.           ENTCO                              SEVR     160       0  NO RPT         0       0       0
    2    9100 S  0.0 240.00                                     NO PROD         HORIZONTAL HOLE     0 P     0 21 110108  100 177 177-31942
 14349  BORCHERS                          ENTCO                              SEVR     265       0  NO RPT         0       0       0
    1   10244 S  0.0 320.00                                     14B DENY        HORIZONTAL HOLE     0 F     0 21 070108      177 177-31887
OKY INVESTMENTS, INC.            621092 P5 ACT-EXT
 07137  PECK, H.J.                        SCGTI+                                      15     155  NO RPT         0       0       0
    1    8885 P  5.0 160.00     5                                  5#     1312  ONE-WELL LEASE    150 P     5 20 031902    1 177 177-30836
 10616  PECK                              ENTCO+                             SEVR    -533     186  NO RPT         0     190     635
    1    8638 P  6.0 160.00  6296                                  6#     1312  ONE-WELL LEASE    180 F     5 20 070901    4 177 177-31626
P-R-O MANAGEMENT, INC.           631510 P-5 FLD OP
 11681  WINKENWERDER, B.R.                PLAML                              SEVR     564       0  NO RPT         0       0       0
PENN VIRGINIA OIL & GAS, L.P.    651780 P-5 ACTIVE
 12948  SCHRADER-THIEDE                   GULFM                                       70     155      21         0      38       0
   1H    8570 P  5.0 280.00                                        5#     2296  HORIZONTAL HOLE   150 P     5 20 070798   10 177 177-31826
 13677  LAVENDER-THIEDE                   GULFM                                       37     155      78         0      93       0
   1H   11070 P  5.0 160.00                                        5#     1312  HORIZONTAL/MAX    150 P     5  0 121697  176 177 177-31948
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PEACH CREEK (AUSTIN CHALK)       69882500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROGENIES OPERATING LLC          681161 P-5 ACTIVE
 10604  NAGEL, MILDRED ET AL UNIT            SHELT                                 59     155      31         0     122       0
    1    8137 P  5.0 160.00   550                            5#     1312  ONE-WELL LEASE    150 P     5  0 020987    1 177 177-31606
REDWOOD OPERATING, INC.          697137 P5 ACT-EXT
 07408  CLACK, JAMES D. JR. ET AL                                   SEVR               0  NO RPT         0       0       0
    1    8096 S  0.0  87.15                                H15 VIOL        DLQ W-10  05/13     0 F     0 21 070108      177 177-31025
SEGURO WELL SERVICE, INC.        763294 P-5 ACTIVE
 07011  JONES, MARY LOU                      DOROC                                130     155     112         0      21       0
    1    9078 P  5.0  80.00                             5#      656  ONE-WELL LEASE    150 P     5 20 111709  303 177 177-30898
 07464  BURCHARD, LOUIS H. OIL UNIT          ENTCO  LEASE           SEVR     323       0  NO RPT         0       0       0
SMITH PETROLEUM COMPANY          794695 P-5 ACTIVE
 13474  JOHNSON                              GULFM                                331       0       0         0       0       0
   1H  12050 E  0.0 242.47                                14B2 EXT        HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31947
 15034  JOHNSON                              GULFM                                  0  NO RPT         0       0       0
   1SW  4712 S  0.0                                       SHUT-IN                           0 F   C 0 20 070112      177 177-32061
TDC ENGINEERING, INC.            840400 P-5 ACTIVE
 08042  CITY OF GONZALES UNIT                GULFM  DAVPC                         115     155      35         0      24       0
   2A   7730 P  5.0  78.38   840                            5#      642  ONE-WELL LEASE    150 P     5  0 020289    4 177 177-31296
 08365  LAWRENCE                             ENTCO                                174     155      52         0      21       0
    1    7286 P  5.0  78.61                             5#      644  ONE-WELL LEASE    150 P     5  0 012898      177 177-31334
 12694  MENELEY                              ENTCO  LEASE                         166     155     105         0     108       0
    1   11225 P  5.0 360.00                             5#     2952  HORIZONTAL HOLE   150 P     5  0 053105   50 177 177-31793
 13206  JOHNSON, FLETCHER                    ENTCO                                 95       0       0         0       0       0
    1   13492 S  0.0 300.00                                NO PROD         HORIZONTAL HOLE     0 P     0 20 010106      177 177-31859
TIDELANDS PRODUCTION, INC.       859560 P-5 FLD OP
 12458  GLASS, WILLIAM B.                                           SEVR               0  NO RPT         0       0       0
   1A   8270 S  0.0  85.53                                H15 VIOL        DLQ W-10  09/10     0 P     0 21 030990   80 177 177-30604
TOLTECH OIL & GAS, INC.-HOUSTON  861768 P-5 FLD OP
 11776  PATRICIA                             ENTCO                                 SEVR               0  NO RPT         0       0       0
    1         S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0 21             177 177-31672
UNITED OPERATING, LLC            877448 P5 ACT-EXT
 14924  MARCEE                               BARGA  ENTPO                          46     155      24         0     106       0
    1    8658 P  5.0  80.00                             5#      656  SEE REMARKS       150 P     5  0 040108   20 177 177-30867
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   20-PRO,    0-EX,   20-TOT ;OIL:   187-PRO,     0-EX,   187-TOT   ;GAS:    24524PRO,        0EX,    24524-TOT


PEACH CREEK (BUDA)               69882600 GONZALES          ,DEPTH: 8231  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      856215
DISC:04/17/80 ,GRAV:31.7 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.1000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ADAIR & BALLINGER PETRO., INC.   003968 P-5 FLD OP
 12097  SCHOMBURG UNIT                       ENTCO                                 SEVR     241       0  NO RPT         0       0       0
DOMINION PRODUCTION COMPANY, LLC 222288 P-5 ACTIVE
 15119  ERVIN, ET AL                         ENTCO                                 133     155  NO RPT         0       0       0
    1    9010 P  5.0  80.00    88                            5#      656  SEE REMARKS       150 P     5  0 042010   28 177 177-31898
LUCAS ENERGY, INC.               511924 P5 ACT-EXT
 14407  SLOAN                                GULFM                                  0  NO RPT         0       0       0
   1BH        S  0.0                                      14B DENY        HORIZONTAL-EDL=     0 F   C 0 20 070112      177 177-31194
 15210  GESCHEIDLE, ELVIN                    GULFM                                 153     155      28         0      40       0
    1    8794 P  5.0 104.20   170                            5#      854  SEE REMARKS       150 P     5  0 031211      177 177-31803
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:     1510PRO,        0EX,     1510-TOT
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PEACH CREEK (CHAROLET)          69882650 GONZALES          ,DEPTH: 7358  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4538
DISC:05/20/85 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


PEACH CREEK (EDWARDS)           69882700 GONZALES          ,DEPTH: 9146  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       23362
DISC:03/20/89 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:  157     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.7187

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OSBORN HEIRS COMPANY            627140 P-5 ACTIVE
 16223  GOODE, ADDIE BELL                    GULFM                                -282       0       0         0       0     341
    1    9172 P120.0         4783                            0         0  TRACKING #31903     0 F     5  0 102311      177 177-32242


PEACH CREEK (PECAN GAP)         69882770 GONZALES          ,DEPTH: 7896  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       34523
DISC:02/22/85 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


PEARSALL (AUSTIN CHALK)         69981125 FRIO              ,DEPTH: 5200  B  EXEMPT                          LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-   160799852
DISC:12/28/36 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1          13  47 127     273
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 4000 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   4.1000
FORMULA FOR HORIZONTAL WELL ALLOWABLE IS A=(L X 0.08126)+80=ACRES       1
SEE TABLE IN ORDER FOR CALCULATED ACRES BASED ON DRAINHOLE LENGTH       2
40 AC OPTION CONSL. DERBY,E(AC) 9/1/76 LETA,EAST (7010) 10/1/76.        3
PEARSALL, S (AUSTIN CHK) 8-1-76 STACY (AUSTIN CHK) 12-1-76.             4
CONS. DERBY, E. (AUSTIN CHLK) 9-1-76 LETA, EAST (7010, PEARSALL         5
SO. AUSTIN CHALK) 8/1/76. STACY (AUSTIN CHALK) 12/1/76.                 6
ARROYO NEGRO (AUSTIN CHALK) AND BIG WELLS (AUSTIN CHALK)                7
TRANSFERRED TO THIS FIELD 4/1/77. ESPANTOSA LAKE (AUSTIN CHALK)         8
LETA (AUSTIN CHALK-A) TRANSFERR TO THIS FIELD 11/1/78.                  9
TRANSFERRED 3/1/77 & LETA (AUSTIN CHALK-A) TRANSFERRED 11/1/78.        10

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALAMO OPERATING COMPANY, L. C.  010074 P-5 ACTIVE
 12784  VOSS "C"                             KEMCO  DAVGP                         133     465     445         0     359       0
    1-H  9200 P 15.0 400.00   212                          15#     3280  HORIZONTAL HOLE   450 F     5 50 060105  513 163 163-32822
 15084  HOLDSWORTH, DAVID                    KEMCO  GULFC                          73     155       0         0       0       0
    1H   7956 P  5.0 320.00                                 5#     2624  SEE REMARKS       150 P     5  0 031409   21 507 507-32736
 15713  YOLANDA VILLARREAL                   KEMCO                                117     558     419         0     445       0
    1H   7991 P 15.0 202.80                                15@     1662  TRACKING #7633,   450 F     5  0 053012      127 127-33697
 16154  TOALSON                                                                   78     155      55         0      85       0
    1H  10046 P  5.0 366.00   224                           5#     3002  TRK #34821        150 P     5  0 122711  259 163 163-33541
AMBASSADOR PETROLEUM, INC.      016881 P-5 ACTIVE
 09748  KING, J.H. KING -E-                                          SEVR                 0  NO RPT         0       0       0
    4    4525 S  0.0                                      INJECT                          0 F     0 50 070297      163 163-31806
 13384  KING, ANNIE                          SUNOC  TXSTM                         469    2790    1610       689    1310       0
    1    8340 P 38.0 280.00                                38#     2296  HORIZONTAL HOLE  1140 P   A 5 50 120212  565 163 163-80607
AMPAK OIL COMPANY               020463 P-5 ACTIVE
 12473  WILSON, JAMES A.                     GULFM                                SEVR                 0  NO RPT         0       0       0
    1A   8408 E  0.0 280.00                              14B2 EXT        HORIZONTAL HOLE     0 F     0 51 100111      127 127-32855
 13043  BERMUDA                                                                    0  NO RPT         0       0       0
    1    6455 E  0.0 601.70                              14B2 EXT        HORIZONTAL HOLE     0 F     0 51 100111      127 127-32994
 13330  RALPH                                GULFM                                SEVR                 0  NO RPT         0       0       0
    1    8179 E  0.0 180.00                              14B2 EXT        HORIZ. WELL --      0 F     0 51 100111      127 127-33033
 14809  JAMES                                GULFM                                 128       0  NO RPT         0       0       0
    1    7056 S  0.0 180.00    19                        NO PROD         HORIZONTAL, EDL     0 P     0 51 012007      127 127-33060
ARESCO OPERATING LLC            029670 P-5 ACTIVE
 04989  EVELYN                               ENTCO                                                0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1    9600 P  0.0 320.00                                 0         0  HORIZONTAL HOLE     0 P     5 50 100611    5 163 163-30634
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBRUSH O & G, LLC            073059 P-5 ACTIVE (CONT)
 13559  HILDEBRAND                          (CONT)
    4   12840 P  5.7 920.00                                 6#     7544  HORIZONTAL HOLE   180 P   A 0 50 020413   42 163 163-33143
    5   11102 E  0.0 400.00                              14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33151
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,    14104 EX.   MO.ALLOW:     240,    423120 MCF
 13724  ARROW-HILDEBRAND #4                 SHELT                                   0       0         0       0       0
    1    7591 E  0.0 175.16                              14B2 EXT        HORIZONTAL HOLE     0 F   A 2 50 100112      163 163-32062
    4   10857 E  0.0 440.00                              14B2 EXT        HORIZONTAL SD/T     0 F   A 2 50 100112      163 163-32108
 13811  MORALES RANCH                       ALTOM+ TXSTM+                         407     310        60       0      49       0
   1H    9942 P  5.0  80.00                                 5#      656  HORIZONTAL RECO   150 P     5 50 050904  247 163 163-32538
 14370  SHINER RANCH -B-                    ALTOM+ TXSTM+                          60       0         2       0       0       2
   3R  11548 S  0.0 440.00  1363                          NO PROD         HORIZONTAL SD/T     0 P     0 50 020705   68 163 163-32804
 14420  LEWTON 203                          ALTOM+ TXSTM+                         200     279         0       0      22       0
    1    9307 P  5.0 280.00   434                           5#     2296  HORIZONTAL/BHL    150 P     5 50 021705  133 163 163-32519
 14474  BENNETT-SHINER UNIT                 ALTOM+ TXSTM+                         316     217        37       0      41       0
    2    6541 P  5.0 280.00   681                           5#     2296  HORIZONTAL/BHL    150 P     5  0 021805  158 163 163-32677
 14508  CARNES "A"                          ALTOM+                                255      31        22       0      30       0
   2H   10560 P  1.6 440.00                                 2#     3608  HORIZONTAL HOLE    60 P   A 0 50 021313      163 163-32689
   3H    8802 E  0.0 400.00                              14B2 EXT        HORIZONTAL SIDE     0 F   A 0 50 100112      163 163-32730
 14510  CARNES "B"                          ALTOM+ TXSTM+                          39       0         0       0       0       0
   5H    8509 S  0.0 440.00                              NO PROD         TRACKING #14510     0 P     0 50 082110  132 163 163-32800
 14513  MORALES-TURNHAM UNIT                ALTOM+ TXSTM+                         342     217       194       0     137       0
    2    6945 P  6.0 200.00   200                           6#     1640  HORIZONTAL/BHL    180 P     5  0 051809   46 163 163-32734
 14527  TURMAN                              ALTOM+ TXSTM+                         166     124        16       0      25       0
    1    7549 P  4.0 500.00                                 4#    53300  HORIZONTAL/BHL    120 P     5  0 020905   18 163 163-33057
 14712  SHINER HEIRS SWD                                                            0  NO RPT         0       0       0       0
   11    5589 S  0.0  80.00                              INJECT                                 0 F     0 50 120210      163 163-32356
 14969  IRA HILDEBRAND UNIT                 SHELT  TXSTM                            0       0         0       0       0       0
   2-H    8919 E  0.0 200.00                              14B2 EXT        HORIZ. WELL --      0 F   A 0 50 100112      163 163-32064
 15241  HARRIS, JULIA                       ALTOM+ TXSTM+                         224     310       218       0     257       0
    1    8615 P  9.0 200.00   362                           9@     1640  ONLINE TRACKING   270 P     5  0 072010  193 163 163-30519
 15243  THOMPSON, J. C., JR.                FLINH  DAVGP                          277     248       195       0     264       0
    3   10310 P  8.0 277.00                                 8#     2272  SEE REMARKS       240 P     5  0 032111  136 163 163-32712
 15977  BAIN                                ALTOM+ TXSTM+                          97      93        38       0      47       0
    2    7001 P  3.0  80.00                                 3#      656  TRK #33266         90 P     5  0 112211   45 163 163-31574
 16213  HEISER UNIT                                                                 0  NO RPT         0       0       0       0
   1-H 10115 E  0.0                                     14B2 EXT        TRK #26113          0 F     0  0             163 163-33460
BLOCK T OPERATING, LLC           075787 P-5 ACTIVE
 06958  DAVIS, RUTH DAKIN                   PLAML                                 224    1271       436       0     390       0
    1    5534 E  0.0  80.00                              14B2 EXT        DLQ W-10  12/12     0 F   C 0 51 100111      163 163-31942
   1A    9540 P 41.0 303.90                                41#     2492  HORIZONTAL HOLE  1230 P   A 0 50 013113  101 163 163-32027
BOBCAT OPERATING                 077686 P-5 FLD OP
 05199  BLALACK, ALVAN W. JR. "A"                                   SEVR     184       0  NO RPT         0       0       0       0
  291    6650 S  0.0  80.00                              H15 VIOL                                0 F     2 51 100196      507 507-30867
 12845  BLALACK, ALVIN W. JR. "B"                                   SEVR     112       0  NO RPT         0       0       0       0
  371H    7675 S  0.0  80.00                              H15 VIOL        HORIZONTAL HOLE     0 F     0 51 100196      507 507-30436
BOSQUE DISPOSAL SYSTEMS, LLC     083268 P-5 DELQ
 16316  CREEK                                                                       0  NO RPT         0       0       0       0
    1    5190 S  0.0                                     INJECT                                 0 F     0  0 021913      283 283-33248
BOTASCH OPERATING, LLC           083330 P-5 DELQ
 13002  STANDIFER, DOYLE EST.               GENEC                               SEVR                0  NO RPT         0       0       0
    1    8198 S  0.0  85.06                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100110      127 127-32932
 14872  BOWMAN                              FLINH  ENTPO                        SEVR                0  NO RPT         0       0       0
    2   10060 S  0.0 320.00   742                        DLQ W-10        SEE REMARKS         0 F     0 51 091607      127 127-33466
 15029  HARPER                              GENEC                               SEVR                0  NO RPT         0       0       0
    1         S  0.0 364.00                              14B DENY        HORIZ. WELL --      0 F     0 51 100110      127 127-33566
BRAZOS PETROLEUM, INC.           089939 P-5 DELQ
 04823  MASSEY, CARLTON                     DOROC  DAVPR                        SEVR       67       0  NO RPT         0       0       0
 05116  ENGLISH, D.E. ET AL                 OASOC+ DAVPR                        SEVR      137       0  NO RPT         0       0       0
 05763  BROWN "A"                                                               SEVR                0  NO RPT         0       0       0
    4    6960 S  0.0  80.00                              INJECT                                 0 F     0 50 010195      163 163-31645
 06035  HURT, ARTHUR "B"                    DOROC  DAVPR                        SEVR                0  NO RPT         0       0       0
 06129  BROWN                               DOROC  DAVPR                        SEVR       61       0  NO RPT         0       0       0
 12895  ROBERTS, KATIE ET AL                OASOC+                              SEVR       57       0  NO RPT         0       0       0
BRYMER, JACK CONTR. SERV.        104957 P-5 DELQ
 12656  TOALSON "B"                         PLAML  DAVPR  COM6962T SEVR                0  NO RPT         0       0       0
 12904  CYCLONE                             DOROC                               SEVR                0  NO RPT         0       0       0
    5    6859 S  0.0 240.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100199      163 163-33081
 12999  TOALSON "C"                         PLAML  DAVPR  COM6962T SEVR                0  NO RPT         0       0       0
 13003  SISTER SUE                          PLAML                               SEVR                0  NO RPT         0       0       0
    1    9659 S  0.0 362.95                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100199      127 127-32970
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER, JACK CONTR. SERV.        104957 P-5 DELQ   (CONTINUED)
 13148  BOWERS, RUTH M.                     SHELT                SEVR                0  NO RPT         0       0       0
    1   10527 S  0.0 320.00                                 14B DENY         HORIZONTAL HOLE     0 F     0 51 100199      127 127-32937
 13166  VOSS "D"                            PLAML  DAVPR         SEVR                0  NO RPT         0       0       0
 13781  MEDINA SWD                                               SEVR                0  NO RPT         0       0       0
 14213  WRIGHT                              DOROC                SEVR                0  NO RPT         0       0       0
CIVRON PETROLEUM RES., LLC       120554 P5 ACT-EXT
 15126  GULLEY, CALVIN                      NATCM+                                 82       0       0         0       0       0
    1    6890 S  0.0  40.00                                 NO PROD          RECD W-2 2/5/10     0 P     0  0 012210   25 163 163-30418
CML EXPLORATION, LLC             120648 P-5 ACTIVE
 14627  TORTUGA RANCH                       FLINH                                 341       0       0         0       0      45
   1H    9778 P  5.0 720.00  1120                            DLQ FORM         SEE REMARKS         0 P     5  0 090305      507 507-32350
 14695  CANNAN                              FLINH  ENTPO                          609    1333    1270      1213    1597       0
    1    7660 X 63.0 132.00   635                            850 X    1700X SP-DONT CHG      25500 F     5  0 070406      127 127-33292
 14705  WAGNER FARMS                        FLINH  ENTPO                          179     155       0         0       0       0
    1   11139 P  5.0 409.97   314                              5#     3362  HORIZONTAL, EDL   150 P     5  0 011311   38 127 127-33295
 14742  THOMPSON                            FLINH  ENTPO                          550    3255    1087         2    1003       0
   2H    8945 P 39.0 511.83                                 39@     4198  HORIZONTAL, EDL  1170 P     5  0 100812      507 507-32703
 14795  TRIPLE J                            FLINH  ENTPO                           87     186     125         0     161       0
    2    8685 P  5.0 271.00   472                              5@     2222  SEE REMARKS       150 F     5  0 010908      507 507-32701
 14845  THOMPSON UNIT                       FLINH  ENTPO                          209     403     163      1385     160       0
    1    8610 P 11.0 284.00   625                             11@     2328  HORIZONTAL, EDL   330 P     5  0 100506      507 507-32693
 14851  BOWMAN                              FLINH  ENTPO                          444     279     245         0     346       0
    1    7185 P  9.0 280.00   341                              9#     2296   HORIZ.WELL EDL   270 F     5  0 041607      127 127-33434
 14877  MCLEAN                              FLINH  ENTPO                          255     713     473         0     623       0
   1H    8926 P 17.0 360.00                                 17@     2952  SEE REMARKS       510 P     5  0 060708      507 507-32706
 14936  LEARY TRUST                         FLINH  ENTPO                          139    1550    1544         0       0       0
    1    9086 P 50.0 640.00   573                             50#     5248  HORIZ. WELL --   1500 F     5  0 041108      507 507-32717
 14956  TLAPEK                              FLINH  ENTPO                          316     341     115         0      22       0
    1    8458 P  5.0 320.00                                  5#     2624  REMARKS           150 F     5  0 070508  838 507 507-32726
 14994  LA ROSITA                           FLINH  ENTPO                          182     186     119         0     174       0
    1    8998 P  6.0 420.00  3935                              6#     3444  HORIZ. WELL ==    180 F     5  0 111108      127 127-33586
 15019  FLYING G                            FLINH  ENTPO                          309     186     178       733     156       0
    1         P  6.0 373.36   632                              6#     3062  HORIZONTAL, DL    180 F     5  0 090208   65 127 127-33527
 15045  FGP                                 FLINH  ENTPO                            0       0       0         0       0       0
    1    7838 S  0.0 254.00                                 NO PROD          HORIZ. WELL --      0 P     0  0 040809   90 127 127-33606
 15048  CIRCLE 'T'                          FLINH  ENTPO                          389     713     567         0     561       0
    1    9320 P 23.0 325.45   728                             23#     2668  HORIZ. WELL --    690 F     5  0 122608      127 127-33560
 15088  MORELAND                            FLINH  ENTPO                          100     279      83         2     236       0
    1   10520 P  7.0 396.15   830                              7@     3248  SEE REMARKS       210 F     5  0 081109      127 127-33617
 15111  MOLAK                               FLINH  ENTPO                          252    2263       3         0     407       0
    1    8138 P  5.0 229.00   260                              5@     1878  HORIZ. WELL --    150 P     5  0 112812      127 127-33623
 15164  SUGARLAND                           FLINH  ENTPO                          144     434     286         0     248       0
    1    8981 P 14.0 360.00   760                             14#     2952  HORIZ. WELL --    420 F     5  0 010510  240 127 127-33632
 15176  BERMUDA                             FLINH  ENTPO                          306     372     265         0     312       0
    1    8180 P 10.0 165.38   528                             10@     1356  HORIZ. WELL --    300 F     5  0 012010    8 127 127-33649
 15182  VERNA                               FLINH                                 328     744     718         0     381       0
    1   10634 P 24.0 440.00   240                             24#     3608  TRK #35012        720 F     5  0 040710      127 127-33663
 15235  BETTY                               FLINH  ENTPO                          207     434       6         0     205       0
    1    8850 P 14.0 480.00   442                             14#     3936  HORIZ. WELL --    420 F   @ 5  0 051510   16 127 127-33675
 15318  EVERGREEN                           FLINH                                 246     775     763       922     618       0
    1    8825 P 25.0 704.00   451                             25#     5772  TRACKING #7632,   750 F     5  0 070110      127 127-33683
 15501  THALMANN                            FLINH  ENTPO                          325     527     456      1852      17       0
    1    9203 P 13.0 343.79  2232                             13#     2820  NEW LEASE/TRACK   390 F     5  0 012111 2232 127 127-33751
 15502  LANSFORD                            FLINH  ENTPO                          336    1147    1149         0     144       2
    1    8941 P 37.0 320.00  4701                             37#     2624  NEW LEASE/TRK #  1110 P     5  0 030711      127 127-33811
 15666  JOE                                 FLINH  ENTPO                          579    7254    3885      2738    4046       0
    1    9419 P138.0 360.00   298                            138@     2952  TRACKING #15381  4140 P     5  0 071012    2 507 507-32766
 15667  PICKENS                             FLINH  ENTPO                          331    3565    3007        61    2973       0
    1    9867 P115.0 640.00   374                            115#     5248  TRACKING #19975  3450 F     5  0 052011    4 507 507-32783
 15684  RUTH                                FLINH  ENTPO                          357    2449    1734         0    1847       0
    1    9872 P 62.0 680.00   755                             62@     5576  TRACKING #15031  1860 F     5  0 030711      127 127-33816
 15712  BOX                                 FLINH  ENTPO                          172     155     134         0     102       0
    1    9700 P  5.0 620.00                                  5#     5084  TRACKING #23054   150 P     5  0 080212      127 127-33688
 15714  GIL                                 FLINH  ENTPO                          498    1891    1269       782    1349       0
    1    9389 P 61.0 575.50    20                             61#     4720  TRACKING #19141  1830 P     5  0 053012      127 127-33727
 15715  TROTTER                             FLINH  ENTPO                          120     589     420         0     534       0
    1   10374 P 17.0 640.00   454                             17#     5248  TRACKING #19142   510 F     5  0 092910    7 127 127-33726
 15716  BOND                                                                        0  NO RPT         0       0       0
 15800  PICKENS RANCH                       FLINH  ENTPO                          256     248       0         0     205       0
   2H    10863 P  8.0 480.00                                  8#     3936  HORIZONTAL HOLE   240 P     5 50 031512   10 507 507-32472
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CML EXPLORATION, LLC            120648 P-5 ACTIVE (CONTINUED)
 15906  ALLEN                              FLINH  ENTPO                          224     310       6         0       0       0
    1   11610 P  5.0 600.00   647                              5#     4920  TRK #25430        150 F     5  0 080311    5 507 507-32795
 16153  HABY                               FLINH  ENTPO                          153     279     143         0     157       0
    1    9671 P  6.0 320.53                                    6@     2628  TRK #34438        180 F     5  0 122711    4 507 507-32832
 16185  SOLANSKY                           FLINH  ENTPO                          277     744      72         0     226       0
    1   10924 P  5.0 539.54                                    5@     4424  TRACKING #31665   150 F     5  0 110211   68 507 507-32815
 16197  HUBER                              FLINH  ENTPO                          102     155      11         0     112       0
    1   10156 P  5.0 320.00   675                              5#     2624  TRK #16872        150 F     5  0 041011  360 507 507-32782
 16224  RICHARDSON                         FLINH  ENTPO                          354    2914    1222         0    1195       0
    1   10278 P 66.0 320.00   459                             66@     2624  TRK #31916       1980 F     5  0 110711  181 127 127-34253
 16233  DYESS                              FLINH                                 378    3100    3043        27    1046       0
    1    9773 P 91.0 499.67   160                             91#     4098  TRK #29890       2730 F     5  0 092611      507 507-32802
 16234  DUNKLE                             FLINH  ENTPO                          218     248       0         0       0       0
    1   11490 P  8.0 520.00                                    8#     4264  TRK #30216        240 F     5  0 103111      507 507-32787
 16394  WOODWARD                           FLINH  ENTPO                           35     713       0         0       0       0
    1   10600 P 23.0 587.79                                   23#     4820  TRK #38258, NEW   690 P     5  0 022412    4 507 507-32853
 16453  DUNLAP                             FLINH  ENTPO                          387   16151    1409         0    2012       0
    1   10877 P 51.0 486.17   518                             51@     3986  TRK #44518, NEW  1530 F     5  0 031812    2 127 127-34506
 16477  MARGUERITE                         FLINH  ENTPO                          687   15686    2212         8     821       0
    1   10838 P 79.0 465.63   328                             79@     3818  SEE REMARKS      2370 F     5  0 042012    4 507 507-32863
 16613  CROSS S                            FLINH  ENTPO                          289    8773    1465         0    1495       0
    1   11012 P 53.0 704.00                                   53@     5772  TRK #48219, NEW  1590 P     5  0 061612   18 507 507-32877
CAG PETROLEUM CORP.             122585 P-5 FLD OP
 12376  CAG-LANG-14-2                      PLAML  DAVPR           SEVR      120       0  NO RPT         0       0       0
 12570  CAG-LANG-200                       PLAML  DAVPR           SEVR      115       0  NO RPT         0       0       0
 12571  MCCOY                              PLAML                  SEVR      103       0  NO RPT         0       0       0
CALTEX ENERGY CO.               125991 P-5 FLD OP
 12638  STEWART-MENEFEE UNIT IV            OGOMA+ DAVGP  COM9797T SEVR                0  NO RPT         0       0       0
 13317  STEWART-MENEFEE UNIT III           OGOMA+ DAVGP  COM9797M SEVR                0  NO RPT         0       0       0
CARRIZO EXPLORATION, INC.       135319 P-5 ACTIVE
 05056  MAYO                               DOROC+                                425     434     338         0     390       0
    1H   7060 P 19.0 200.00                                   19#     1640  HORIZONTAL HOLE   570 P   A 0 50 022013   30 163 163-32948
    2    5096 S  0.0  80.00                              INJECT                                0 F     0 50 010195      163 163-30730
 12955  POLOCEK                            DOROC+                                153      62       0         0      25       0
    1    7753 P  2.0 320.00                                    2#     2624  HORIZONTAL HOLE    60 P     5 50 030111   10 163 163-32833
 13036  SAMUELS, LESLIE P. -B-             KEMCO  TXSTM                          154     155      99         0     125       0
    6    7339 P  5.0  80.00                                    5#      656  ONE-WELL LEASE    150 P     5  0 050191      163 163-32154
 13654  TRANSWESTERN B-1                   DOROC+                                187     155      47         0      22       0
    1    7280 P  5.0 100.00   120                              5#      820  HORIZONTAL HOLE   150 P     5 50 110194   90 163 163-33036
CARRIZO OIL & GAS, INC.         135401 P-5 ACTIVE
 15236  HARDY-THOMPSON UNIT                GULFM  DAVGP                           -1       0  NO RPT         0       0       1
CATARINA SALT WATER DISPOSAL,LLC 139868 P-5 ACTIVE
 15949  CAT-DILLEY SWD                                                                0  NO RPT         0       0       0
    2    5998 S  0.0                                     INJECT                                0 F     0  0 062612      163 163-33583
CENIZA PETROLEUM, INC.          141023 P-5 DELQ
 12459  HUGO HEIRS                         ELPAM  DAVPR           SEVR      106       0  NO RPT         0       0       0
CENTEX DEVELOPMENT              141141 P-5 DELQ
 12444  HILEMAN                            PLAML                  SEVR                0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1    8325 S  0.0 160.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100108      283 283-31286
 12838  MORIN, LEOPOLDO                    PLAML                  SEVR                0  NO RPT         0       0       0
    2    9958 S  0.0 282.57                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      283 283-31405
 12966  FULLER #1                          PLAML                  SEVR                0  NO RPT         0       0       0
    7    7156 S  0.0 240.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100108      283 283-31400
CHAPARRAL NATURAL RESOURCES,INC. 144572 P-5 ACTIVE
 12461  TSCHIRHART, L.                                         SEVR                0  NO RPT         0       0       0
    1    6355 S  0.0  80.00                              NO PROD                               0 P     2 51 082894      163 163-32658
CHESAPEAKE OPERATING, INC.      147715 P-5 ACTIVE
 05037  THOMPSON                           GULFM  ENTPO  COMLACTA                0  NO RPT         0       0       0
    3    7156 E  0.0  80.00                              14B2 EXT                  09/11     0 F   A 0 50 100112      163 163-30672
    4    6981 E  0.0  80.00                              14B2 EXT                  09/11     0 F   A 0 50 100112      507 507-30472
  107H  10233 E  0.0  80.00                              14B2 EXT        HORIZONTAL/REC/     0 F   A 0 50 100112      507 507-32361
  126    7010 E  0.0  80.00                              14B2 EXT                  09/11     0 F   A 0 50 100112      163 163-31451
  207H  10009 E  0.0 175.00                              14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32949
  226    6935 E  0.0  80.00                              14B2 EXT                  09/11     0 F   A 0 50 100112      507 507-30872
  311H   9334 E  0.0 320.00                              14B2 EXT        HORIZONTAL SIDE     0 F   A 0 50 100112      507 507-32391
  327    6680 E  0.0  80.00                              14B2 EXT                  09/11     0 F   A 0 50 100112      507 507-30874
  420H   9490 E  0.0 220.00                              14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      507 507-32378
  421    6955 E  0.0  80.00                              14B2 EXT                  09/11     0 F     0 50 010195      507 507-30954
  520H  10762 E  0.0 280.00                              14B2 EXT        HORIZONTAL SD/T     0 F   A 0 50 100112      507 507-32368
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESAPEAKE OPERATING, INC.       147715 P-5 ACTIVE (CONT)
 05037  THOMPSON                          (CONT)
 1023H  10267 E  0.0 120.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32871
 1100H  10370 E  0.0 160.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32977
 2023H  11710 E  0.0 160.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32968
 5021H  12217 E  0.0 180.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      507 507-32415
 5026    6843 E  0.0 680.00                          14B2 EXT        SEE REMARKS         0 F   A 0 50 100112      507 507-32742
 5027H  11769 E  0.0 150.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      507 507-32407
 05478  LAMMERTS                          EASTC  ENBGN                         0       0        0       0        0
    1H  10834 E  0.0 316.54                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31380
 12349  COPPS ET AL                       EASTC  ENBGN                         0       0        0       0        0
 HORIZONTAL HOLE
    1    9203 E  0.0 440.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31270
    2   10509 E  0.0 240.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31335
 13313  COPPS ET AL #1                    EASTC  ENBGN                         0       0        0       0        0
    1   10582 E  0.0 400.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31462
 13314  WILSON RANCH                      EASTC  ENBGN                         0       0        0       0        0
    1    7778 E  0.0 440.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31457
    2    7546 E  0.0 440.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31463
    3   11328 E  0.0 400.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33113
    4   12613 E  0.0 520.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33117
    5         E  0.0                                 14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31499
   11    7980 E  0.0                                 14B2 EXT        SEE REMARKS         0 F   A 0 50 100112      283 283-32175
 13331  LAMMERTS -A-                      EASTC  ENBGN                         0       0        0       0        0
    2    9983 E  0.0 310.47                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31439
 13373  COPPS ET AL "B"                   EASTC  ENBGN                         0       0        0       0        0
    1   10650 E  0.0 302.57                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31487
 13500  COPPS ET AL"A"                    EASTC  ENBGN                         0       0        0       0        0
    1    7973 E  0.0 160.00                          14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31468
 13560  BOWLES-NANCE UNIT                 FLINH+ ENTPO                       398     372      361       7       13        0
    1   11976 P  7.0 533.89   423                     7#     4378  HORIZONTAL EDL    210 P     5 50 010806  174 127 127-33048
 14174  NANCE UNIT                        FLINH  ENTPO                       300     186      164       0       34        0
   3H   10485 P  6.0 423.00   303                     6#     3468  HORIZONTAL/SIDE   180 P     5  0 072703    3 127 127-33142
 14562  DIMMIT-WOOD                       FLINH  REGEF                        40     155        3       0        2        0
   1H   10087 P  5.0 680.00   485                     5#     5576  HORIZONTAL/BHL    150 F     5  0 071306   67 127 127-33251
 14596  DIMMIT-WOOD UNIT                  FLINH  REGEF                       137     403      398      48       37        0
   2H    6413 P 13.0 865.00   534                    13#     7094  HORIZONTAL/BHL    390 F     5  0 042905    1 127 127-33265
 14741  BRAY                              FLINH  ENTPO                       575     403      214       0      226        0
   1H    6679 P 63.5 236.00                          64#     1936  HORIZONTAL, EDL  1920 P   A 0 50 031313   46 127 127-33366
   3H    9230 P 21.6 451.67                          22#     3704  SEE REMARKS       660 P   A 0 50 031113   20 127 127-33463
  LSE TOTALS--OIL:      0 PRO,     86 EX.--GAS:        0 PRO,     5640 EX.   MO.ALLOW:    2580,    169200 MCF
 14818  ESPANTOSA LAKE UNIT               FLINH  ENTPO                       502     372       87       0      321        0
   1   10640 P  7.0 784.68                           7@     6434  HORIZONTAL,EDL    210 P     5  0 122906  268 127 127-33407
 14856  BOWMAN, RUTH MCLEAN               FLINH  ENTPO                       109     465        7       0      325        0
  1RE  11142 P  5.0 320.00                           5@     2624  ONE-WELL LEASE    150 P     5  0 022607  110 127 127-00308
 14881  SPEER UNIT                        FLINH  ENTPO                       430     620      131       0      551        0
 1520RE  9698 P 10.0 743.00                          10@     6092  HORIZ.WELL--SEE   300 P     5  0 101807    2 127 127-33268
 14888  ALLEE                             FLINH+ ENTPO                       297     775       34       0       62        0
   1H   10618 P  5.0 748.00   652                     5@     6134  HORIZ. WELL --    150 F     5  0 103007   17 127 127-33469
 14889  WHITECOTTON UNIT                  FLINH  ENTPO                       311     186      136       0      156        0
   1    9620 P  6.0 591.30   867                     6#     4848  HORIZ. WELL --    180 P     5  0 090107   63 127 127-33436
 14940  BRUNDAGE-IVY UNIT                 FLINH+ ENTPO                       185     155        0       0        0        0
   1H   10904 P  5.0 747.00   248                     5#     6126  HORIZ. WELL --    150 F     5  0 051508   28 127 127-33507
 14974  ALLEE-BOWMAN UNIT                 FLINH  ENTPO                       302     155      109       0      120        0
   1H   10357 P  5.0 727.00   466                     5#     5962  REMARKS           150 F     5  0 041608   10 127 127-33501
 15014  P-H UNIT                          FLINH  ENTPO                       220     279       59       0      340        0
   1H   10957 P  7.0 868.00   468                     7@     7118  HORIZONTAL, EDL   210 P     5  0 092008  189 507 507-32731
 15018  WARD-RIHA                         FLINH+ ENTPO                       379     434      422       0       82        0
   1H    8600 P 10.0 649.98   389                    10#     5330  HORIZONTAL, DL    300 F     5  0 110508   14 127 127-33587
 15049  WINTON UNIT                       FLINH+ ENTPO                       345     341      268       0      298        0
   1H   11120 P 10.0 842.66   245                    10@     6910  HORIZ. WELL --    300 F     5  0 121808    4 127 127-33590
 15091  ANDERSON                          EASTC  ENBGN                         0       0        0       0        0
    1    7272 E  0.0  80.00                          14B2 EXT        W-2 RECD 8-6-09     0 F   A 0 50 100112      127 127-33608
 15113  ROCKPILE RANCH                    GULFM  ENTPO                         0  NO RPT        0       0        0
   1H         E  0.0                                14B2 EXT        HORIZ. WELL --      0 F   A 0 50 100112      163 163-33399
 15154  NANCE, O. N.                                                           0  NO RPT        0       0        0
 15157  NANCE, O. N.                      FLINH  ENTPO                       518     155      113       0       35        0
  1RE   9407 P  5.0 480.00    85                     5#     3936  HORIZONTAL SD/T   150 P     5 50 012410   15 127 127-32851
CHIODO CORP.                     149434 P-5 FLD OP
 07426  AYALA, ARTURO                                          SEVR                0  NO RPT        0       0        0
    1    7195 P  0.0  80.00  1000                    H15 VIOL        ONE-WELL LEASE      0 P     5  0 061890    3 163 163-32032
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHRISTICO PETROLEUM COMPANY      152910 P-5 FLD OP
 12915  HENDERSON                          ELPAM  DAVPR           SEVR                0  NO RPT         0       0       0
    1   10029 S  0.0 230.00                          NO PROD          HORIZONTAL HOLE     0 P     0 51 051008    1 163 163-32852
CIBOLO ENERGY OPERATING, INC.    153393 P5 ACT-EXT
 05073  EARNEST, W. A.                     GULFM                   SEVR                0  NO RPT         0       0       0
  281    6878 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-30696
  282    6795 S  0.0  80.00                          H15 VIOL         RETEST 8/30/00      0 F   A 0 50 100112      507 507-30437
  283    6914 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-30967
  286   10569 E  0.0 360.00                          14B2 EXT         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33013
  291    6727 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      507 507-30435
  292    6375 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      507 507-30491
  294    6755 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      507 507-30913
  295    6800 S  0.0  80.00                          14B DENY         WELL TYPE CHANG     0 F     0 50 010195      507 507-31886
  302    6535 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      507 507-30882
  303    6664 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      507 507-30937
  304H  10641 S  0.0 400.00                          H15 VIOL         HORIZONTAL HOLE     0 F   A 0 50 100112      507 507-30956
  306   10012 E  0.0 340.00                          14B2 EXT         HORIZONTAL HOLE     0 F   A 0 50 100112      507 507-32390
  321    6652 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-31037
 05236  BEELER, R. F.                      GULFM         COM6367M SEVR                0  NO RPT         0       0       0
  311    6581 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-30936
 05538  CARRICO                            GULFM                   SEVR      -77       0  NO RPT         0       0      77
   1H    9385 S  0.0 202.81                          H15 VIOL         HORIZONTAL/REC      0 F   A 0 50 100112      163 163-31475
    3    6694 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-31528
   4H    8848 S  0.0 280.00                          H15 VIOL         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-31572
 05629  BUERGER                            GULFM                   SEVR                0  NO RPT         0       0       0
 05654  BEELER, R. F. "A"                  GULFM         COM6367M SEVR                0  NO RPT         0       0       0
  301    6692 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-31594
  314    6684 S  0.0  80.00                          H15 VIOL                   03/11     0 F   A 0 50 100112      163 163-31717
 13184  BEELER, R. F. "C"                  GULFM         COM6367T                    0  NO RPT         0       0       0
 3105    9803 E  0.0 360.00                          14B2 EXT         HORI<ONTAL HOLE     0 F   A 0 50 100112      163 163-33038
CLARON CORPORATION               158276 P-5 DELQ
 12864  ENCINA-COLEMAN                                              SEVR                0  NO RPT         0       0       0
COMSTOCK OIL & GAS, LP           170040 P-5 ACTIVE
 12756  SCHORP, H. J.                      BPPRN                                       0  NO RPT         0       0       0
    1    8196 S  0.0 360.00                          SHUT-IN          HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31309
    2   11649 S  0.0 360.00                          SHUT-IN          HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31345
CONCHO OILFIELD SERV & OPER CO.  170164 P5 ACT-EXT
 04952  HUNTER, B.V.                       OASIT  DAVPR                                0  NO RPT         0       0       0
   1H    7711 E  0.0  80.00                          14B2 EXT         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32789
CORE E & P CORP.                 178381 P-5 FLD OP
 07149  OBREGON                           OASIT                   SEVR                0  NO RPT         0       0       0
    1    7455 S  0.0 209.80                          H15 VIOL         HORIZONTAL HOLE     0 F   A 0 50 110112      163 163-31967
 12167  STEPHENSON,MARGARET                OASIT                   SEVR                0  NO RPT         0       0       0
 12271  BURNS HEIRS                        OASIT                   SEVR                0  NO RPT         0       0       0
    2    7925 S  0.0  80.00                          14B DENY         DLQ W-10  09/02     0 F     0 51 100101      283 283-31259
 12415  HUGO II                            OASIT                   SEVR                0  NO RPT         0       0       0
    1    8850 S  0.0 195.00                          14B DENY         HORIZONTAL HOLE     0 F     0 51 100101      163 163-32603
COX & COX PRODUCTION CO.         183232 P-5 FLD OP
 12428  SHADOW                                                      SEVR      365       0  NO RPT         0       0       0
    7    9000 S  0.0 163.68   159                    NO PROD          HORIZONTAL HOLE     0 F     0 51 060994  102 163 163-32648
 12527  LADUKE, A.C.                                                SEVR      163       0  NO RPT         0       0       0
 12703  KLEIN-SANCHEZ                                               SEVR       81       0  NO RPT         0       0       0
 13319  MOORE, R.V.                        DOROC                   SEVR      217       0  NO RPT         0       0       0
CRIMSON ENERGY PTNRS III, L.L.C. 189975 P-5 ACTIVE
 14536  GONZALEZ "A"                       SHELT  ENTPO                                0  NO RPT         0       0       0
    2         E  0.0  80.00                          14B2 EXT         (SEE REMARKS)       0 F     0 51 100111      127 127-33190
CRIMSON EXPLORATION OPER., INC.  190005 P-5 ACTIVE
 12425  TORTUGA B UNIT                     FLINH  REGEF                              362     496     499         0     566       3
   2RE  9826 P 17.2 160.04    58                     17#     1312  HORIZ. DL 8751    510 F   A 0 50 121512   10 507 507-32704
    3    6040 E  0.0  78.20                          14B2 EXT                   01/13     0 F   A 0 50 100112      507 507-32342
 12677  BOOTH-WEAVER                       FLINH  REGEF                              507     961     947      1485     830       0
   1RE 10037 P 31.0 558.00  2226                     31#     4576  HORIZONTAL EDL.   930 P     5 50 021309  222 507 507-32324
 13065  HUFFMAN UNIT #1RE                  FLINH  REGEF                              547     465      87         0     398       0
   1RE  9951 P 11.0 419.74   239                     11@     3442  HORIZONTAL, EDL   330 P     5  0 010106    1 127 127-32975
 14450  BOOTH UNIT                         FLINH  REGEF                              277     589     121        33     496       0
   5RE 10201 P 12.0 640.00   157                     12@     5248  HORIZONTAL, EDL   360 P     5  0 071806  181 507 507-32479
 14520  JETERO-BOOTH                       FLINH  REGEF                              513     279     216        11     285       0
  10   10373 P  9.0 760.00   339                      9#     6232  HORIZONTAL/BHL    270 F     5  0 051304   32 507 507-32646
 14537  BOOTH                              FLINH  REGEF                              182     155      20         0      21       0
   3RE 10041 P  5.0 640.00   278                      5#     5248  HORIZONTAL/BHL    150 F     5  0 073104  290 507 507-32458
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CRIMSON EXPLORATION OPER., INC.  190005 P-5 ACTIVE (CONTINUED)
 14569  BOOTH, W                                FLINH  REGEF                          307     279     197         0       9       0
    2RE  6256 P  5.0 680.00  2066                                   5#     5576  HORIZONTAL/BHL    150 P     5  0 121004   20 507 507-32341
 14616  BOOTH-BEELER                            FLINH  REGEF                          462    2046     542       248    1388       0
    9RE 11106 P 20.0 730.00   421                                  20@     5986  HORIZONTIAL,EDL   600 F     5  0 081705   66 507 507-32494
 14663  TORTUGA-A-UNIT                          FLINH  REGEF                          333     217     198         0     184       0
    4RE 10551 P  7.0 360.00   509                                   7#     2952  HORIZONTAL EDL    210 P     5 50 121705  145 127 127-33004
 14664  TORTUGA UNIT                            FLINH  REGEF                          285     186     179         0      85       0
    1RE 10016 P  5.0 385.00   491                                   5#     3158  HORIZONTAL EDL    150 F     5 50 103105   51 127 127-32843
 14711  TORTUGA C                               FLINH  REGEF                          467     217      27         0     195       0
    5   11409 P  5.0  80.00  1096                                   5@      656  HORIZONTAL, EDL   150 P     5  0 060106      127 127-33332
CRW PRODUCING CO.                191637 P-5 FLD OP
 04861  GALAN, ENRIQUE M.                                                   SEVR       28       0  NO RPT         0       0       0
CRYSTAL RESOURCES, INC           191682 P-5 FLD OP
 04733  MORROW, T. C.                           SCGTI                       SEVR      121       0  NO RPT         0       0       0
 12353  NELSON -C-                              SCGTI                       SEVR      120       0  NO RPT         0       0       0
 12653  JONES, G.                               SCGTI                       SEVR      133       0  NO RPT         0       0       0
 12788  MARIA                                                               SEVR       47       0  NO RPT         0       0       0
 13641  JAMES                                   SCGTI                       SEVR       95       0  NO RPT         0       0       0
D. AND Y. YUNK PRODUCTIONS       195904 P-5 FLD OP
 05808  LESLIE, VERA C.                         SCGTI                       SEVR       55       0  NO RPT         0       0       0
 06481  SLOVER-BEEVER UNIT                      SCGTI                       SEVR      155       0  NO RPT         0       0       0
 12789  MORROW                                  SCGTI                       SEVR      187       0  NO RPT         0       0       0
 13278  SARAH-EMILY                             SCGTI                       SEVR      121       0  NO RPT         0       0       0
D.J.F. SERVICES, INC.            196279 P5 ACT-EXT
 13742  BUCKLEY, CLIFFORD ETAL                  KEMCO                                 286     155  NO RPT         0      85       0
    2    8907 P  5.0 200.00                                   5#     1640  HORIZONTAL HOLE   150 P     5 50 050101   40 163 163-32807
DISCOVERY PETROLEUM, L.L.C.      220861 P-5 DELQ
 12391  EWALD/HURT UNIT                         OGOMA                                   0  NO RPT         0       0       0
    1    8831 S  0.0 132.00                                 14B DENY         HORIZONTAL HOLE     0 F     0 51 100109      283 283-31274
DOLPHIN PETROLEUM, LP            222226 P5 ACT-EXT
 13196  NEWSOM "B"                              PLAML                                  63     961     431         0     319       0
    1    8370 P 13.0 423.00   181                                 13#     3468  HORIZONTAL HOLE   390 P     5  0 080312   25 163 163-33056
 13232  WOODWARD                                PLAML                                 120     155      31         0      33       0
    1    8660 P  5.0 234.00  3333                                   5#     1918  HORIZONTAL HOLE   150 P     5  0 110308   20 163 163-33092
DRISCOLL S.W.D. INC.             228485 P-5 FLD OP
 10034  EALAND                                                              SEVR                0  NO RPT         0       0       0
 12494  SHANNON B                                                           SEVR                0  NO RPT         0       0       0
 12679  KING                                                                SEVR                0  NO RPT         0       0       0
    1    6282 S  0.0 240.00                                 14B DENY         HORIZONTAL HOLE     0 F     0 51 010196      163 163-32633
DSD ENVIRONMENTAL LLC            229356 P-5 ACTIVE
 16058  FRIO COUNTY SCHOOL LAND                 OGOMA+                                  0  NO RPT         0       0       0
    5    5790 S  0.0                                        DLQ H-10         INITIAL INJECTI     0 F     0  0 092812      163 163-33467
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT
 05039  HRH THOMPSOM                            SHELT                                   0  NO RPT         0       0       0
    8    9247 S  0.0 280.00  4736                               NO PROD          HORIZONTAL HOLE     0 P     0 51 050102    8 163 163-33150
 08115  HIGHLAND MINERALS INC.                  OGOMA+ DAVGP                SEVR        0  NO RPT         0       0       0
    1    5591 E  0.0  80.00                                 H15 VIOL         DLQ W-10  02/14     0 F     0 51 100111      127 127-32312
 12579  THOMPSON, PATTY UNIT I                  OGOMA+ DAVGP                            0       0         0       0       0
    1    6417 E  0.0 280.00                                 14B2 EXT         HORIZONTAL HOLE     0 F     0 51 100111      163 163-32661
 12710  LEDWIG 34H                              OGOMA+ DAVGP                            0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1   10452 E  0.0 320.00                                 14B2 EXT         HORIZONTAL HOLE     0 F     0 51 100111      283 283-31352
    3   11216 E  0.0 320.00                                 14B2 EXT         HORIZONTAL HOLE     0 F     0 51 100111      283 283-31367
 12956  KIRK 35H                                OGOMA+ DAVGP                            0       0         0       0       0
    1   11916 E  0.0 408.00                                 14B2 EXT         HORIZONTAL HOLE     0 F     0 51 100111      283 283-31386
 13751  LEDWIG                                  OGOMA+ DAVGP                            0  NO RPT         0       0       0
    1    9226 E  0.0 280.00                                 14B2 EXT         HORIZONTAL HOLE     0 F     0 51 100111      283 283-31446
EF ENERGY, L.L.C.                238492 P-5 ACTIVE
 15201  CALKINS-KOTHMANN                        GULFM                                 300    1147     752         0    1197       0
    1    7648 P 35.0  80.00                                   35@      656  SEE REMARKS      1050 F     5  0 041310      163 163-33406
 16596  JOHNSTON                                GULFM                                   0  NO RPT         0       0       0
    1ST  6342 P 25.0                                        DLQ FORM         TRK #41082, WOR     0 F     5  0 012312  225 163 163-33433
ENCINO OPERATING COMPANY, INC.   251704 P-5 FLD OP
 12882  CRAWFORD                                PLAML                       SEVR       90       0  NO RPT         0       0       0
EXPRESS OIL AND GAS              257066 P-5 DELQ
 05017  HARRIS A                                PLAML                       SEVR        0  NO RPT         0       0       0
 06305  HUGO ASTRO                              ELPAM                       SEVR        0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1H   8008 S  0.0 160.00                                 14B DENY         HORIZONTAL HOLE     0 F     0 51 031201      163 163-32665
    2H   8506 S  0.0 151.44                                 14B DENY         HORIZONTAL HOLE     0 F     0 51 031201      163 163-32957
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXPRESS OIL AND GAS              257066 P-5 DELQ   (CONTINUED)
 12449  HARRIS                                KEMCO                   SEVR      120       0       0         0       0       0
    4    8054 P  5.0 140.70                                   5#     1154  HORIZONTAL HOLE   150 P     5 50 022809   40 163 163-32691
 12506  HUGHES, NORTH                         ELPAM                   SEVR     -922       0  NO RPT         0       0    1064
    1    8545 S  0.0 199.00   344                        NO PROD           HORIZONTAL HOLE     0 F     0 51 041290      163 163-32646
 12512  CARROLL                               ELPAM                   SEVR                0  NO RPT         0       0       0
    1    8305 S  0.0 133.00                              14B DENY         HORIZONTAL HOLE     0 F     0 51 031201      163 163-32713
 12526  MASSEY CHILDREN                       ELPAM                   SEVR     -961       0  NO RPT         0       0     961
    1    9045 S  0.0 148.21   347                        NO PROD           HORIZONTAL HOLE     0 P     0 51 050197  110 163 163-32724
 12609  AVANT-MASSEY                          ELPAM                   SEVR                0  NO RPT         0       0       0
    1    8695 S  0.0 190.01                              14B DENY         HORIZONTAL HOLE     0 F     0 51 031201      163 163-32739
 12658  AVANT-MASSEY "A"                      ELPAM                   SEVR                0  NO RPT         0       0       0
    1    8834 S  0.0 200.00                              14B DENY         HORIZONTAL HOLE     0 F     0 51 031201      163 163-32783
 12962  MARGARITA                             ELPAM                   SEVR       62       0  NO RPT         0       0       0
   1A    9010 S  0.0 202.48    41                        NO PROD           HORIZONTAL HOLE     0 P     0 51 112199   40 163 163-33002
 13555  BURNS, MARTHA DOBSON ET AL #8         ELPAM                   SEVR                0  NO RPT         0       0       0
    8    7902 S  0.0  80.00                              H15 VIOL         DLQ W-10  12/10     0 F     0 51 031201      283 283-30857
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 04604  VAUGHAN ESTATE                                                  SEVR       93       0  NO RPT         0       0       0
 04615  O'CONNOR                                                        SEVR      285       0  NO RPT         0       0       0
 04704  MCFARLANE                             FLINH                   SEVR      319       0  NO RPT         0       0       0
 04743  ARNOLD                                                          SEVR      397       0  NO RPT         0       0       0
 04793  ARNOLD -A-                                                      SEVR      507       0  NO RPT         0       0       0
 05126  RITCHIE, H. G. JR.                                              SEVR       95       0  NO RPT         0       0       0
 05238  RITCHIE, H. G. JR. -A-                                          SEVR      171       0  NO RPT         0       0       0
 05308  BAKER, LACY                           FLINH                   SEVR      269       0  NO RPT         0       0       0
 05516  KING                                                            SEVR      185       0  NO RPT         0       0       0
 06480  SCHUCHARDT, ALBERT                                              SEVR       44       0  NO RPT         0       0       0
 11906  WILSON, J.T.                                                    SEVR      289       0  NO RPT         0       0       0
 12420  KRAWETZ -A-                                                     SEVR       83       0  NO RPT         0       0       0
 12764  HAMILTON, J. R.                                                 SEVR      135       0  NO RPT         0       0       0
 12844  DAVIDSON, D. A.                                                 SEVR      175       0  NO RPT         0       0       0
 12943  CAG-ARISTIDES                                                   SEVR      286       0  NO RPT         0       0       0
 12970  NEAL                                                            SEVR      270       0  NO RPT         0       0       0
 13475  CLAYTIE                               DOROC                   SEVR      246       0  NO RPT         0       0       0
 13681  MILLS UNIT                                                      SEVR      399       0  NO RPT         0       0       0
EXPRESS OIL CO.                  257068 P-5 DELQ
 13078  NEWSOM "A"                            PLAML                   SEVR                0  NO RPT         0       0       0
    1    8391 S  0.0 160.00                              14B DENY         HORIZONTAL HOLE     0 F     0 51 100107      163 163-33053
FERGUSON OIL & GAS INC.          266295 P-5 FLD OP
 04749  FERGUSON                              PLAML                   SEVR      119       0  NO RPT         0       0       0
FINALY RESOURCES LLC             268323 P5 ACT-EXT
 12692  CAG-BYERLY                            KEMCO                           172     155      55         0      82       0
    1    8845 P  5.0 160.00    35                            5#     1312  HORIZONTAL HOLE   150 P     5 50 110109   91 127 127-32849
FIRST ROCK, INC.                 269028 P5 ACT-EXT
 05163  TURNHAM, J.C.                         SHELT  LEASE                    110     155      40        13      54       0
   1H    8422 P  5.0 189.06   168                            5#     1550  HORIZONTAL EDL,   150 P     5 50 092105   23 163 163-30894
 05614  TURNHAM                               SHELT  LEASE                    185       0       0         0       0       0
    1    9829 S  0.0 320.00                              SHUT-IN          HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32823
   2A    9776 S  0.0 147.65                              SHUT-IN          HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32986
    3    7113 S  0.0 360.00                              14B DENY         SDDETRACK (360      0 F   A 0 50 100112      163 163-31870
 07777  SAMUELS, LESLIE P.                    SHELT  LEASE                     92     155       0         0       0       0
   1H    9530 P  5.0 160.00   714                            5#     1312  HORIZONTAL HOLE   150 P     5 50 0318    25 163 163-33044
 12601  DILLEY UNIT -A-                       PLAML                                0  NO RPT         0       0       0
    1    8452 S  0.0 160.00                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32642
 12616  WEST SHINER RANCH                     SHELT  LEASE                    256     310     207        62     272       0
    2   10987 P  8.0 280.00   665                            8@     2296  HORIZONTAL HOLE   240 P     5 50 032896   71 163 163-32860
 13139  THOMPSON "A"                          SHELT  LEASE                      0  NO RPT         0       0       0
    2    9053 S  0.0 200.96                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32998
FORTUNE OPERATING COMPANY        278766 P5 ACT-EXT
 12465  HAWKINS                                                         SEVR                0  NO RPT         0       0       0
 HORIZONTAL HOLE
    2    8621 S  0.0 129.75                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32972
 12534  BENNETT BROS -A-                      SCGTI                   SEVR      126       0       0         0       0       0
    3    9083 S  0.0 160.00                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32697
 12535  BENNETT BROS. -B-                     SCGTI                                0       0       0         0       0       0
    4    7953 S  0.0 160.00                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32663
 12562  HARRIS, JOHN W. (MEYERS)              SCGTI                                0       0       0         0       0       0
    1    5807 S  0.0 120.00                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-32670
 12592  BENKE, JOHN                           SCGTI                   SEVR       37       0       0         0       0       0
 HORIZONTAL HOLE
    1    9268 S  0.0 225.65                              14B DENY         HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31303
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FORTUNE OPERATING COMPANY        278766 P5 ACT-EXT (CONTINUED)
 12644  JOHNSTON                          SCGTI                    SEVR       83     155      20         0       0       0
    1    7205 P  5.0  80.00   212                            5#      656  HORIZONTAL HOLE   150 P     5  0 092694  255 163 163-32723
 12907  JOHNSTON -A-                      SCGTI                    SEVR      210       0       0         0       0       0
    2    8531 P  5.0 320.00                                 5#     2624  HORIZONTAL HOLE   150 P     5 50 090601  110 163 163-32806
 12938  JOHNSTON -B-                                               SEVR        0  NO RPT         0       0       0
    3    8576 S  0.0 320.00                              INJECT          HORIZONTAL HOLE     0 F     0 50 121399      163 163-32850
 13231  ROBERTS, BENTON                   SCGTI                    SEVR       70       0       0         0       0       0
    1    6864 S  0.0 144.73                              14B DENY        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33086
 13542  HARRIS-MEYERS                     SCGTI                    SEVR      268       0       0         0       0       0
    1    5958 S  0.0 160.00                              NO PROD         HORIZONTAL HOLE     0 P     0  0 100212  260 163 163-33011
 13648  HARRIS-MEYERS -A-                 SCGTI                 COM9797T SEVR    -3916     403       0         0       0    4021
    2    7925 P  6.0 180.00                                 6#     1476  HORIZONTAL HOLE   180 P   A 0 50 031313      163 163-33073
FORTUNE OPERATING, INC.          278767 P-5 FLD OP
 13051  SHEARER, J. M. JR. (MIT)          PLAML                    SEVR       73       0  NO RPT         0       0       0
FRANKS, GEORGE WILLIAM           283814 P-5 FLD OP
 12520  FRANKS, G.W. ET AL                PLAML                    SEVR      273       0  NO RPT         0       0       0
FRIO OIL & GAS, LTD.             286618 P-5 ACTIVE
 05575  JONES, NEWT                       ENTCO                             180     155      63         0      85       0
    5    7080 P  5.0 160.00                                 5#     1312  HORIZONTAL HOLE   150 P     5 50 113011   23 163 163-31932
 13275  SHANKLE                           ENTCO                             189     155      59         0      78       0
    1    6715 P  5.0 320.00                                 5#     2624  HORIZONTAL HOLE   150 P     5 50 120105   70 163 163-33100
GATES OPERATING COMPANY          297119 P-5 DELQ
 12675  GATES, BONNIE                     OASIT                    SEVR      291       0  NO RPT         0       0       0
    1    8093 S  0.0 160.00                              NO PROD         HORIZONTAL HOLE     0 P     0 51 011595    1 507 507-32315
GENESIS WELL SERVICE             300210 P-5 ACTIVE
 06861  HARRIS-G-                                                  SEVR        0       0       0         0       0       0
    1    7055 S  0.0  40.00                              H15 VIOL        DLQ W-10  07/12     0 F     0 51 100107      163 163-31916
 12522  COKER, CHESNEY                                             SEVR        0       0       0         0       0       0
    1    6033 S  0.0 120.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-32692
    2    6580 S  0.0 200.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-32780
 12771  RIGGAN                                                     SEVR        0       0       0         0       0       0
    1    8651 S  0.0 336.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-32903
 12781  NEAL                                                           0       0       0         0       0       0
    1    8902 S  0.0 197.50                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-32792
    2    8503 S  0.0 160.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-32880
 12980  NEWSOM                                                     SEVR        0       0       0         0       0       0
    1    8364 S  0.0 160.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-33001
 12994  NEWSOM-RIGGAN                                              SEVR        0       0       0         0       0       0
    1    8169 S  0.0 200.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-33014
 13077  CITY OF PEARSALL                                           SEVR        0       0       0         0       0       0
    1    9048 S  0.0 230.22                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-33042
 13256  NEWSOM-RIGGAN "A"                                          SEVR        0       0       0         0       0       0
    1    9159 S  0.0 234.00                              14B DENY        HORIZONTAL HOLE     0 F     0 51 100107      163 163-33097
 15086  REYES                             GULFM  ENTPO                      412     372     100         0      60       0
   1H    8096 P  5.0 308.45  6174                           5@     2530  SEE REMARKS       150 P     5  0 010209    1 127 127-33256
 15096  CASTELLAW-HUNDLEY                 GULFM  ENTPO                      372     186     104         0      60       0
   1H    7729 P  5.0 253.91 10000                           5#     2082  HORIZ. WELL --    150 F     5  0 080109      127 127-33518
GINCO OPERATING CO.              307228 P-5 FLD OP
 05255  BOOTH, F. I. -C-                  GINCO                    SEVR       21       0  NO RPT         0       0       0
    2    6938 S  0.0  80.00                              H15 VIOL                          0 S     0 51 062195    1 163 163-31046
    3    6948 S  0.0  80.00                              H15 VIOL                          0 S     0 51 062195    1 163 163-31538
 05465  DICKSON, R.D.                     GINCO                    SEVR       19       0  NO RPT         0       0       0
 05550  BAIN                              GINCO                    SEVR        0  NO RPT         0       0      29
    1    6934 S  0.0  80.00                              H15 VIOL        DLQ W-10  09/10     0 P     0 51 010195      163 163-31532
    3    6964 S  0.0  80.00                              H15 VIOL        DLQ W-10  09/10     0 P     0 51 010195      163 163-31557
 05697  BOOTH, F. I. "D"                  GINCO                    SEVR       24       0  NO RPT         0       0       0
 05726  SHINER RANCH "A"                  GINCO                    SEVR       45       0  NO RPT         0       0       0
 05890  FAIRWAY                           GINCO                    SEVR       32       0  NO RPT         0       0       0
 05985  HARRIS "D"                        GINCO                    SEVR       24       0  NO RPT         0       0       0
 07331  COVEY CHAPEL                                               SEVR      140       0  NO RPT         0       0       0
 07815  PETTIT                            GINCO                    SEVR        4       0  NO RPT         0       0       0
 12560  BURTON-BARNES-BUTLER              GINCO                    SEVR       12       0  NO RPT         0       0       0
    1    9105 S  0.0 111.95   100                        NO PROD         HORIZONTAL HOLE     0 P     0 51 052794  140 163 163-32655
 12619  JOHNSON                           GINCO                    SEVR        7       0  NO RPT         0       0       0
 12645  JACKSON, BILL                     GINCO                    SEVR        9       0  NO RPT         0       0       0
 12719  HILDEBRAND                        GINCO                    SEVR       29       0  NO RPT         0       0       0
 12782  RIGGAN                            GINCO                    SEVR        7       0  NO RPT         0       0       0
 A  1    7341 S  0.0 160.00   500                        NO PROD         HORIZONTAL SDTK     0 S     0 51 071695    1 163 163-32805
 12787  GIDLEY                            GINCO                    SEVR        4       0  NO RPT         0       0       0
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.              307228 P-5 FLD OP (CONTINUED)
 12800  DUBOSE                          GINCO                   SEVR      19       0  NO RPT         0       0       0
 12834  KERRCO'S "STERLING RANCH"       GINCO                   SEVR    -121       0  NO RPT         0       0     416
    1    7277 S  0.0 240.00   500                     NO PROD          HORIZONTAL HOLE     0 S     0 51 071695    1 163 163-32889
 12992  CDV-WILLIAMS                                            SEVR     199       0  NO RPT         0       0       0
    1    8166 S  0.0 160.00                           NO PROD          HORIZONTAL HOLE     0 P     0 51 061494   75 163 163-32890
 13000  GARCIA                          GINCO                   SEVR       8       0  NO RPT         0       0       0
    1    8813 S  0.0 170.00   359                     NO PROD          HORIZONTAL HOLE     0 P     0 51 031791  285 163 163-32928
 13245  GILLILAND I                     GINCO                   SEVR      14       0  NO RPT         0       0       0
 13315  GILLILAND II                    GINCO                   SEVR      80       0  NO RPT         0       0       0
 13547  STACY & SONS ET AL UNIT         GINCO                   SEVR     248       0  NO RPT         0       0       0
 13609  NELSON "A"                      GINCO                   SEVR      11       0  NO RPT         0       0       0
    2-A       S  0.0  80.00   294                     H15 VIOL         HORIZONTAL HOLE     0 P     0 51 090193    6 283 283-30890
 13806  SHINER RANCH 101                GINCO                   SEVR      14       0  NO RPT         0       0       0
 13807  SHINER RANCH 8                  GINCO                   SEVR      34       0  NO RPT         0       0       0
GLOBAL DRILLING, LLC             310382 P-5 ACTIVE
 13034  MCAFEE                          KEMCO                          143     155       9         0      10       0
    1    9063 P  5.0 112.89                              5#       926  HORIZONTAL HOLE   150 P     5 50 110705   80 163 163-32961
GODSEY & RILEY                   311775 P-5 FLD OP
 06548  WOLFE, ELLA MAE                 VISCO                   SEVR      49       0  NO RPT         0       0       0
GOLDEN CHILD, INC.               312739 P-5 FLD OP
 05020  SHOWN, GUY                                              SEVR      30       0  NO RPT         0       0       0
 05675  DUNLAP, SAMUEL C. ET AL                                 SEVR               0  NO RPT         0       0       0
    1    7108 S  0.0  80.00                           H15 VIOL         DLQ W-10  09/10     0 F     0 51 020196     127 127-31684
 06858  TURNHAM-ASTRO NCT-1                                     SEVR               0  NO RPT         0       0       0
    1    7124 S  0.0  40.00   400                     H15 VIOL                            0 P     0 51 053096   20 163 163-80528
 12329  HARRIS, JULIA -A-                                       SEVR               0  NO RPT         0       0       0
 12337  SHOWN, W. GUY JR.                                       SEVR      49       0  NO RPT         0       0       0
 12714  BENNETT                                                 SEVR     393       0  NO RPT         0       0       0
 12928  ROBERTS                                                 SEVR     213       0  NO RPT         0       0       0
 13188  OBREGON                         OASOC                   SEVR               0  NO RPT         0       0       0
    1    6809 S  0.0 135.00                           14B DENY         HORIZONTAL HOLE     0 P     0 51 073096   12 163 163-32753
GREENHUNTER WATER, LLC           331542 P-5 ACTIVE
 16249  FF DILLEY SWD                                                      0  NO RPT         0       0       0
    1    5594 S  0.0                                  INJECT           IP ACTIVE INJEC     0 F     0  0 010413      163 163-33636
GULF COAST ACQUISITIONS CO. L.C. 337752 P-5 ACTIVE
 13660  PAVELKA                                                 SEVR               0       0       0         0       0       0
    1    9976 E  0.0 280.00                           14B2 EXT         HORIZONTAL HOLE     0 F     0 51 021594      283 283-31348
GULF OIL & REFINING COMPANY      338119 P-5 FLD OP
 12304  HATCH, G.W.                     DOROC                   SEVR     211       0  NO RPT         0       0       0
HALE, JIM                        344995 P-5 FLD OP
 10353  KUBACAK                         ENTCO                   SEVR               0  NO RPT         0       0       0
HAMILTON, J. R.                  348610 P-5 ACTIVE
 12767  HAMILTON RANCH -50-             GULFM                          131      93       1         0       1       0
    1    7459 P  3.0 280.00     1                             3#      2296  HORIZONTAL HOLE    90 F     5 50 082107    1 127 127-32918
HARRIS ENERGY CORP.              359668 P-5 FLD OP
 12614  MATHIS-BRACEWELL                DOROC                   SEVR      85       0  NO RPT         0       0       0
HAWTHORN ENERGY PARTNERS, LLC    368309 P-5 ACTIVE
 12785  LITTLE 162                      EASTC                          398     186     186         0      25       0
   1H  10905 P  6.0 880.00   594                             6#      7216  EDL, 9375' MAX.   180 F     5 50 110806  227 507 507-32279
 13274  DIMMIT WOODS                    EASTC                          262     155      89         0      21       0
   1RE  9893 P  5.0 469.36   456                             5#      3848  HORIZONTAL HOLE   150 P     5 50 041106 1450 127 127-33021
 13276  BURNS "D"                       EASTC  WARGC  COM9797M         200     403     358         0     274       0
    1   11848 P  2.2 440.00                              2#      3608  HORIZONTAL HOLE    60 P   A 2 50 032413   58 283 283-31442
    3   11832 P  6.8 440.00                              7#      3608  HORIZONTAL HOLE   210 P   A 2 50 032313   44 283 283-31461
    4   12520 P  9.1 440.00                              9#      3608  HORIZONTAL HOLE   270 P   A 2 50 032213   41 283 283-31483
  LSE TOTALS--OIL:      0 PRO,     18 EX.--GAS:        0 PRO,    10824 EX.   MO.ALLOW:     540,    324720 MCF
 13562  BURNS "D-F-STATE UNIT           EASTC  WARGC  COM9797M         179     465     462         0      74       0
    1   12695 P  5.0 800.00   203                             5#      6560  HORIZONTAL HOLE   150 P     5  0 103195   46 283 283-31482
 13647  PICKENS RANCH                   EASTC+                         247     341     221         0     210       0
    3   10995 P  9.0 920.00                              9#      7544  HORIZ. WELL --    270 P     5 50 030512   11 507 507-32471
 13690  BURNS, "D"                      EASTC                          219     155      83         0      92       0
    5   11460 P  5.0 400.00                              5#      3280  HORIZONTAL HOLE   150 P     5  0 020593   52 283 283-31518
 13713  BURNS RANCH "D"                 EASTC                           84       0       0         0       0       0
    6   12045 E  0.0 440.00                           14B2 EXT         HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31506
 13801  BETCO-AVANT UNIT                SHELT                          207     155      57         0      51       0
    1   10678 P  5.0 370.27   594                             5#      3036  HORIZONTAL HOLE   150 P     5  0 102693   73 163 163-33161
 13942  BIG KAHUNA UNIT                 EASTC                          288     186     157         0     145       0
    1   10215 P  5.0 720.00  1287                             5#      5904  HORIZONTAL HOLE   150 P     5  0 121294    2 127 127-33070
 14035  LITTLE 179                      EASTC                          366     155      90         0     106       0
   1H  11011 P  5.0 680.00   375                             5#      5576  HORIZONTAL HOLE   150 F     5  0 032396      127 127-32836
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAWTHORN ENERGY PARTNERS, LLC    368309 P-5 ACTIVE (CONTINUED)
 14079  EARDLEY                          EASTC                                127     155      23         0      34       0
    1   10183 P  5.0 720.00                                  5#     5904  HORIZONTAL HOLE   150 P     5  0 022509     2 127 127-33085
 14087  WILSON UNIT                      GULFM                                165     155      40         0      32       0
    1    9442 P  5.0 400.00   433                             5#     3280  HORIZONTAL WELL   150 F     5  0 100796   218 127 127-33089
 14247  HEITZ, B. M.                     EASTC  ELPNG                         309    2201     919         0     862       0
    1    8910 P 70.5  80.00                                 71#      656  HORIZONTAL/RE-E  2130 P   C 5  0 020713    40 507 507-32257
 14248  LASITER, HUBERT -A-              EASTC                                227     155      72         0      49       0
 2054    9725 P  5.0  80.00                                  5#      656  HORIZONTAL - RE   150 P     5 50 030212    20 507 507-32464
 14339  FROST NATIONAL BANK              EASTC                                116     155      13         0      42       0
  691    9350 P  5.0  80.00                                  5#      656  HORIZONTAL-REEN   150 P     5  0 082499    33 127 127-33056
 14532  BATY                             EASTC                                  0  NO RPT         0       0       0
  731H  10520 E  0.0 440.00                             14B2 EXT         HORIZONTAL, EDL     0 F   A 0 50 100112       127 127-33023
 14858  BURNS RANCH                      EASTC                                235     434      15         0      85       0
  902H  11848 P  5.0 760.00   632                             5@     6232  HORIZ WELL;EDL=   150 P     5  0 062607    68 283 283-32017
HILL PRODUCTION COMPANY NO. 2    386969 P-5 FLD OP
 11419  TILLER #1                        PLAML                   SEVR       74       0  NO RPT         0       0       0
 13158  ALLALA-GARCIA                    PLAML                   SEVR       63       0  NO RPT         0       0       0
HOLLEY OIL COMPANY, LLC          393200 P-5 ACTIVE
 14626  ALEXIS                           ENTCO                                111     248      37         0       0       0
    1    6414 P  5.0 200.00   777                             5#     1640   REC'D W-2 09/1   150 P     5 50 082808    77 163 163-30295
HOLLUB, LAMBERT DRILLING COMPANY 393680 P-5 FLD OP
 04684  BURLESON-COKER                   ENTCO                   SEVR      103       0  NO RPT         0       0       0
HUGHES, DAN A. COMPANY, L.P.     411736 P-5 ACTIVE
 05567  BUERGER, LENA                    SCGTI                                 50       0       0         0       0       0
    7    8812 E  0.0 320.00                             14B2 EXT         HORIZONTAL HOLE     0 F   A 0 50 100112       163 163-32618
 13324  W. W. MCKINLEY UNIT 1            ENTCO  DAVGP                         134       0       0         0       0       0
    1   10196 S  0.0 339.61                             NO PROD          TRK #7627           0 P   A 0 50 092110   430 163 163-32867
 15187  CARTER, W. L.                    ENTCO  DAVGP                           0  NO RPT         0       0       0
    9    9973 P  5.0 320.00                             PRTL PLG         SEE REMARKS         0 P     5 50 100103   480 163 163-32659
 15748  PRESTON                          SHELT  DAVGP                         182     155     112         0       0       0
    1H  10389 P  5.0 439.00   478                             5#     3600  TRACKING #21507   150 P     5  0 062810   235 163 163-33410
INGRAM, J. OIL & GAS, INC.       424350 P-5 ACTIVE
 13744  LITTLE SONNY                     ELPAM+                               619     155      96         1      11       0
    1    7761 P  5.0 240.00   236                             5#     1968  HORIZONTAL HOLE   150 F     5  0 022693       127 127-33062
JB OIL & GAS WELL SERVICE        430565 P-5 ACTIVE
 12406  STEWART-MENEFEE UNIT I           DOROC                                  0       0       0         0       0       0
 12643  89 RANCH                         SCGTI                                782    1798    1050         0    1358       0
 HORIZONTAL HOLE
    1H   9060 P 58.0 320.00   217                            58#     2624  HORIZONTAL HOLE  1740 P     5  0 020511    61 127 127-32869
JEM ENERGY                       431039 P-5 FLD OP
 12743  JOHNSTON, JAMES                  E&AOC                   SEVR                0  NO RPT         0       0       0
 13088  BRAUCHLE                         E&AOC                   SEVR                0  NO RPT         0       0       0
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 03939  ALLERKAMP, ERNEST E.             GULFM                                  0  NO RPT         0       0       0
    1    5581 S  0.0  20.00                             SHUT-IN                   0 F   A 0 50 100112       163 163-01661
 04586  HALFF & OPPENHEIMER -C-          GULFM                                406     279     153         0     105       0
    1    5328 P  4.2  80.00                                  4#      656                 120 P   A 0 50 032813       163 163-30094
    3C   5629 P  3.0  80.00                                  3#      656                  90 P   A 0 50 032813     1 163 163-30180
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1312 EX.   MO.ALLOW:     210,      39360 MCF
 04744  DAVIES, S. B.                    GULFM                                  0  NO RPT         0       0       0
    1    3970 S  0.0  80.00                             INJECT           WELL TYPE CHANG     0 F     0 50 010195       163 163-30193
    2    5468 P  5.0  80.00                                  5#      656                 150 P   A 0 50 032813    10 163 163-30785
 07560  MELMS ESTATE                     SCGTI  DAVPR  COM7576T                 0  NO RPT         0       0       0
    6    5343 S  0.0  40.00                             NO PROD                   0 F   A 0 50 032813     5 163 163-32132
 12716  OPPENHEIMER                      GULFM                                 91     527     195         0     247       0
 HORIZONTAL HOLE
    1    7877 P 17.0 320.00  1143                           17#     2624  HORIZONTAL HOLE   510 F     5  0 110790   270 163 163-32831
 12896  HUGO-BAKER                       PLAML                                119     155     150         0      60       0
    1    9275 P  5.0 205.74   120                             5#     1688  HORIZONTAL HOLE   150 F     5  0 121090    10 163 163-32882
 13016  KIEFER                           GULFM                                199     217      84         0      67       0
    1H   8176 P  5.0 178.36                                  5@     1462  HORIZONTAL HOLE   150 P     5 50 031504    50 163 163-32876
 13386  ALLERKAMP                        GULFM                                  0  NO RPT         0       0       0
    1    7236 P  5.0 200.00                             PRTL PLG         HORIZONTAL HOLE     0 P     5  0 0315        163 163-32985
JIN PETROLEUM LLC                432947 P5 ACT-EXT
 07643  STACY                            KEMCO                                 80     186      75         0      19       0
    1    6151 P  5.0  80.00                                  5@      656  ONE-WELL LEASE    150 P     5 50 062605    52 163 163-32082
 13788  TREVINO & SONS                   SHELT                   SEVR                0       0       0         0       0       0
    1H   7166 S  0.0 160.00                             14B2 EXT         HORIZONTAL RE-E     0 F   A 0 50 100112       163 163-32276
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PEARSALL (AUSTIN CHALK)          69981125 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LIGHT RESOURCES                 500591 P5 ACT-EXT (CONT)
 05204  KEYSTONE RANCH -A-                  (CONT)
    3A   6629 S  0.0  67.00 10333                        DLQ W-10                           0 P     0 51 030712   27 163 163-31545
    4    6590 S  0.0  80.00  1000                        DLQ W-10                           0 P     0 51 031012   48 163 163-31623
    5    6516 S  0.0  80.00                              14B2 EXT        DLQ W-10  05/11    0 F     0 51 100111      163 163-31649
 13870  KEYSTONE/KEYSTONE RANCH             SCGTI  DAVPR                      22       0       0         0       0       0
    1         E  0.0  80.00                              14B2 EXT        DLQ W-10  05/13    0 P     0 51 110511      163 163-31787
    2         S  0.0  99.94                              14B2 EXT        DLQ W-10  05/11    0 F     0 51 100111      163 163-31680
    4    4947 S  0.0  80.00                              INJECT                             0 F     0 50 0907        163 163-31740
 14071  KEYSTONE RANCH                      KOCPC  DAVPR           SEVR        9       0       0         0       0       0
    1    6392 S  0.0  80.00                              H15 VIOL        DLQ W-10  05/11    0 F     0 51 100111      163 163-31698
LONE STAR OPERATING COMPANY     507246 P-5 FLD OP
 05153  RUMFIELD, W.J.                      OASOC+                 SEVR     -406       0  NO RPT         0       0     455
    2    8710 S  0.0 100.00                              NO PROD                            0 P     0 51 060598    1 163 163-32988
 12816  CONTINENTAL                         OASOC  DAVPR           SEVR      177       0  NO RPT         0       0      33
 12873  BENNETT BROS.                       OASOC+                 SEVR       37       0  NO RPT         0       0       0
 13190  BENNETT                             OASOC+                 SEVR       29       0  NO RPT         0       0       0
LTS OIL & GAS A                 511734 P5 ACT-EXT
 12430  WEEKS, M.N.                         PLAML                  SEVR                0  NO RPT         0       0       0
MATADOR PRODUCTION COMPANY      532993 P-5 ACTIVE
 05004  PENA, C.                            KEMCO                             27     155       0         0       0       0
    2    9390 P  5.0 282.83                                 5#      2320  HORIZONTAL HOLE   150 P     5 50 112111   30 283 283-31343
 09813  GLASSCOCK, LETA                     EASTC                            212       0       0         0       0      11
 HORIZONTAL HOLE
   10    6700 E  0.0 320.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32057
   12    6531 E  0.0 360.00                              14B2 EXT        HORIZONTAL PB/S    0 F   A 0 50 100112      507 507-32271
   13    6600 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32275
   14    9385 E  0.0 200.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32282
   15    9544 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32284
   16    7572 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32291
   17         E  0.0                                     14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32292
   18   10070 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32293
   19    6545 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32294
   20    6592 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32295
   23    9979 E  0.0 360.00                              14B2 EXT        HORIZONTAL SDTK    0 F   A 0 50 100112      507 507-32322
   24    9894 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32321
   25    9347 E  0.0 360.00                              14B2 EXT        HORIZONTAL SDTK    0 F   A 0 50 100112      507 507-32323
   26    9800 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32337
   27    9905 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32336
   28    9938 E  0.0 360.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32335
   29    9536 E  0.0 280.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32348
   30    9800 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32349
   31         E  0.0                                     14B2 EXT        AR 5-23-01, EDL    0 F   A 0 50 100112      507 507-32463
   32   10003 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32365
   33         E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32367
   34    8278 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32373
   35    9668 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32374
   36         E  0.0                                     14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32375
   37    9858 E  0.0  80.00                              14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32396
MCDAY ENERGY CORP.              546675 P-5 ACTIVE
 04896  WEATHERSBY                          ENTCO+                 SEVR                0  NO RPT         0       0       0
 12922  JOHNSON                             SCGTI+                            228     186      15         0      12       0
    1    9738 P  4.0 120.00                                 4#       984  HORIZONTAL HOLE   120 P   A 0 50 030113    5 507 507-32370
    2    9891 P  3.0  80.00                                 3#       656  HORIZONTAL HOLE    90 P   A 0 50 030113   15 507 507-32380
    3         E  0.0                                     14B2 EXT        HORIZONTAL HOLE    0 F   A 0 50 100112      507 507-32381
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1640 EX.   MO.ALLOW:     210,     49200 MCF
MCRAE HORIZONTAL DRILLING, INC. 555897 P-5 FLD OP
 04755  MANNAS AND JOHNSTON -A-              SHELT  KMONS           SEVR                0  NO RPT         0       0       0
 A  1       S  0.0                                      H15 VIOL        DLQ W-10  09/10    0 F     0 51             163 163-80416
MID-WESTERN OPERATING COMPANY   566608 P-5 FLD OP
 11947  GLAZNER, EDGAR R.                   PLAML                  SEVR      280       0  NO RPT         0       0       0
    5    5664 S  0.0  40.00   386                        H15 VIOL        DLQ W-10  09/10    0 F     0 51 040990    2 163 163-31971
 12401  GLAZNER, EDGAR R.                                              SEVR                0  NO RPT         0       0       0
    2    5650 S  0.0  40.00                              H15 VIOL        DLQ W-10  09/10    0 P     0 51 010191      163 163-31816
MISSION RIVER SYSTEMS, INC.     570411 P-5 DELQ
 07306  WETHERBEE, CHARLES F. TRUSTEE -A                                SEVR                0  NO RPT         0       0       0
    1    7218 S  0.0  80.00                              14B DENY        DLQ W-10  11/11    0 F     0 51 100111      283 283-30744
 12680  KALLIO, R.J.                                                   SEVR                0  NO RPT         0       0       0
    2    9531 S  0.0 168.36                              14B DENY        HORIZONTAL HOLE    0 F     0 51 100111      127 127-32904
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MOODY OIL CO.                   578359 P-5 FLD OP
 04613  MILLS, J. C. -A-                    DOROC  DAVPR           SEVR       77       0  NO RPT         0       0       0
    2    5837 S  0.0  40.00                           H15 VIOL        DLQ W-10  09/10     0 P     0 51 031788   80 163 163-30162
 04997  COLEMAN                             PLAML                  SEVR       29       0  NO RPT         0       0       0
NAVAJO EXPLORATION, INC.        601061 P-5 FLD OP
 12765  GISE, LAWRENCE                      DOROC  GMTCO           SEVR      237       0  NO RPT         0       0       0
    1    9883 S  0.0 320.00   106                     NO PROD         HORIZONTAL HOLE     0 P     0 51 042893   20 127 127-32878
 13839  JONES                               DOROC                  SEVR                 0  NO RPT         0       0       0
NEWFIELD EXPLORATION COMPANY    606617 P-5 ACTIVE
 14714  SHOOK                               GULFM                             275     155      70         0      72       0
   14H  77800 P  5.0  80.00                              5#      656  HORIZONTAL, EDL   150 P     5  0 051606      127 127-33286
 14905  FERGUSON-MCKNIGHT                   GULFM+                            210     155      47         0      79       0
 1533H   7543 P  5.0 120.00                              5#      984  HORIZ. WELL --    150 P     0  0 012008   35 507 507-32715
 5262H   7738 S  0.0                                DLQ FORM        TRK #49274, NEW     0 F     0  0             127 127-34637
 14909  LATHAM-MCKNIGHT                     GULFM+                              0       0       0         0       0       0
  127H   9836 E  0.0 320.00                           14B2 EXT        HORIZONTAL, DL      0 F   A 0 50 100112      127 127-33272
 16342  PRITCHETT                           GULFM+ TXPLL  COM5428T          44    2418     102         0     109       0
 3703H   6611 P  5.0 240.00                              5#     1968  TRK #41108, NEW   150 P     0  0 022412   19 127 127-34454
NEWTON CORP.,THE                608609 P-5 DELQ
 12624  DUNN, A.M.                                             SEVR      120       0  NO RPT         0       0       0
 13540  DUNN                                                   SEVR      259       0  NO RPT         0       0       0
NICHOLS,EDWIN S EXPLORATIONS INC 610207 P-5 ACTIVE
 13079  HARRIS A POOLED UNIT                DOROC+                            151     372  NO RPT         0     273       0
    5    8322 P 11.0 200.00                             11#     1640  HORIZONTAL HOLE   330 P     5  0 041603      163 163-33022
OFFSPRING WELL SALVAGE          618934 P-5 FLD OP
 12432  DAVIS, RUTH                                            SEVR      105       0  NO RPT         0       0       0
    1    9519 S  0.0 320.00                           14B DENY        HORIZONTAL HOLE     0 F     0 51 100197      163 163-32607
 12462  HARRIS, J.W. -C-                                       SEVR                 0  NO RPT         0       0       0
    1    9721 S  0.0 332.52   419                     NO PROD         HORIZONTAL HOLE     0 P     0 51 090292   90 163 163-32602
 12479  HARRIS, J.W. -A-                                       SEVR      113       0  NO RPT         0       0       0
    4H   9536 S  0.0 400.00                           NO PROD         HORIZONTAL HOLE     0 P     0 51 022098   16 163 163-32628
 12768  BENNETT BROS.                                          SEVR      138       0  NO RPT         0       0       0
 12848  HAWKINS -A-                                            SEVR      137       0  NO RPT         0       0       0
 12851  POLOCEK ET AL                       OASIT                  SEVR       74       0  NO RPT         0       0       0
 12905  MCDONALD -A-                                           SEVR      157       0  NO RPT         0       0       0
 13293  HARRIS, FREDERICK                   SCGTI                  SEVR      119       0  NO RPT         0       0       0
OILFIELD EXPLORATION SWD #1     620153 P-5 FLD OP
 10525  MARBURGER                                              SEVR                 0  NO RPT         0       0       0
   1D         S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0 51             163 163-30852
OLMOS PARTNERS, INC.            621636 P-5 FLD OP
 13012  BREAZEALE                           PLAML                  SEVR      210       0  NO RPT         0       0       0
OMBER PETROLEUM & ENERGY CORP.  622630 P-5 FLD OP
 04678  BEEVER                                                 SEVR       45       0  NO RPT         0       0       0
OMNI OPERATING COMPANY(A)       622738 P-5 FLD OP
 05177  BAGGETT, JOHN B. -A-                OASOC+ PGEHL           SEVR      165       0  NO RPT         0       0       0
    2    7014 S  0.0  80.00                           DLQ W-10                            0 F     0 51 100197      127 127-31233
    5         S  0.0 320.00                           NO PROD         HORIZONTAL HOLE     0 P     0 51 030298    2 127 127-32936
 05374  GARNER, JOHN N.                     OASOC+ PGEHL           SEVR      133       0  NO RPT         0       0       0
 05623  BAGGETT, JOHN B. -B-                OASOC  PGEHL           SEVR                 0  NO RPT         0       0       0
    3    6986 S  0.0  80.00                           H15 VIOL        DLQ W-10  09/10     0 F     0 51 100197      127 127-31232
    4    7061 S  0.0  80.00                           H15 VIOL        DLQ W-10  09/10     0 F     0 51 100197      127 127-31670
 12411  HUGHES-CANTU                        OASOC+                 SEVR      148       0  NO RPT         0       0       0
 13856  CYCLONE                                                SEVR      210       0  NO RPT         0       0       0
PATTERSON ENERGY CORPORATION    643402 P-5 ACTIVE
 12487  STEUBING                            SCGTI                                   0       0         0       0       0
    1    8228 E  0.0 320.00                           14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32854
PETRO HERN COMPANY              660041 P-5 FLD OP
 12640  GALAN                                                  SEVR       80       0  NO RPT         0       0       0
PETRO-HUNT, L.L.C.              660043 P-5 ACTIVE
 12783  PEARSALL PARTNERS/GLG MCDERMAND     PLAML                             131     310     214         0     191       0
    1   10093 P  8.0 414.84    22                              8#     3402  HORIZONTAL HOLE   240 P     5  0 082501   25 163 163-32704
PINTO OIL CO.                   665711 P-5 FLD OP
 13413  WHITECOTTON                                            SEVR                 0  NO RPT         0       0       0
   1H         S  0.0                                  14B DENY        HORIZONTAL HOLE     0 F     0 51 010195      127 127-32876
PONTIAC OIL, INC.               670449 P-5 FLD OP
 04792  UNSELL, EDWIN E.                                       SEVR                 0  NO RPT         0       0       0
 05344  ROBERTS, KATIE ET AL                                   SEVR       51       0  NO RPT         0       0       0
 07704  HALM, BONNYE H.                                        SEVR      164       0  NO RPT         0       0       0
    1         S  0.0                                  H15 VIOL                            0 F     0 51 010194      163 163-31885
 12437  PATRICK, WILLIAM                                       SEVR      173       0  NO RPT         0       0       0
    1    8270 S  0.0 280.00                           H15 VIOL        HORIZONTAL HOLE     0 F     0 51 010194      163 163-32110
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PONTIAC OIL, INC.                 670449 P-5 FLD OP (CONTINUED)
 12477  HUCK EST.                          PLAML  GMTCO           SEVR       94       0  NO RPT         0       0       0
 12672  SCHORP, FRANK EST.                 DOROC                  SEVR      190       0  NO RPT         0       0       0
    1    9670 S  0.0 120.00  1153                     NO PROD         HORIZONTAL HOLE     0 F     0 51 073090      163 163-32740
 12713  GULLEY, T. R.                                             SEVR       37       0  NO RPT         0       0       0
PRIME OPERATING COMPANY           677770 P-5 ACTIVE
 14930  PRESTAGE                           SUNOC                                     0  NO RPT         0       0       0
    1    3672 S  0.0 360.00                     DLQ FORM        HORIZ. WELL --      0 F     0 50 021111      127 127-33478
PRO FIELD SERVICES, INC.          679281 P-5 ACTIVE
 10614  GOOD                                                      SEVR                0  NO RPT         0       0       0
    1    7075 S  0.0  80.00                     H15 VIOL        DLQ W-10  12/10     0 F     0 51 100111      163 163-32428
PROGENIES OPERATING LLC           681161 P-5 ACTIVE
 14535  GONZALES ET AL UNIT                SHELT                                     0  NO RPT         0       0       0
   1H    6317 E  0.0  42.90                     14B2 EXT        RECLASS FROM 01     0 F   A 0 50 100112      163 163-33109
PYOTE WELL SERVICE, LLC           684431 P-5 ACTIVE
 12533  LEHMAN                                                                      0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1    5160 S  0.0 160.00                     INJECT          HORIZONTAL HOLE     0 F     0 50 062411      163 163-32682
QUATRO OIL AND GAS, INC.          684588 P-5 ACTIVE
 12476  BASIN-LORI                                                                  0  NO RPT         0       0       0
    1    9184 E  0.0 160.00                     14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32859
 12482  BASIN LEONA                                                                 0  NO RPT         0       0       0
    1    9025 E  0.0 172.18                     14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32867
 12574  BASIN-VEARL SNEED                                                           0  NO RPT         0       0       0
    1    8355 E  0.0 160.00                     14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32857
QUEST RESEARCH & DEV. CORP.       684630 P-5 DELQ
 12974  CARROLL                            DOROC                  SEVR       43       0  NO RPT         0       0       0
RCLJ CONSTRUCTION, INC.           695760 P-5 ACTIVE
 12594  KNAPPICK                           BIGST                                     0  NO RPT         0       0       0
    1    5670 S  0.0 157.60                     INJECT          HORIZONTAL HOLE     0 F   A 0 50 013013      163 163-32715
 12731  NEW WITTMAN                        BIGST                                     0  NO RPT         0       0       0
    1    7370 S  0.0 160.00                     INJECT          320 MAX ACRES       0 F     0 50 010195      163 163-32760
 14782  DILLEY UNIT "C"                    BIGST                                     0  NO RPT         0       0       0
    1    5680 S  0.0                            INJECT                              0 F     0  0 021907      163 163-32991
RED ARROW ENERGY, LLC             696640 P5 ACT-EXT
 15051  RALLY                              SHELT  DAVGP                              0  NO RPT         0       0       0
   1H         E  0.0                           14B2 EXT        HORIZ. WELL --      0 F     0 51 100110      163 163-33361
RICOCHET ENERGY, INC.             710549 P-5 ACTIVE
 12392  CANTU                                                                       0  NO RPT         0       0       0
    1    8214 S  0.0                            NO PROD         SEE REMARKS         0 P     0 50 022011      163 163-32613
 15063  HARRIS                             EASTC                                 170     248     173         0     199       0
    2    8472 P  7.0 140.70                       7#     1154  HORIZONTAL/DEEP   210 P   A 0 50 013013  168 163 163-32604
    3    8092 P  8.0 281.40                       8#     2308  HORIZ. WELL --    240 P   A 0 50 122612   35 163 163-32647
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,     3462 EX.   MO.ALLOW:     450,    103860 MCF
 15635  STEWART                            EASTC                                 175     279     256         0     253       0
    1   10425 P 10.0          300                     DLQ FORM        TRACKING#9466,E     0 P   A 0 50 011113  106 163 163-33411
    2   10560 P165.0 700.00   303                      165#     5740  TRK #17364       4950 P   A 0 50 012613  265 163 163-33455
 16115  CULPEPPER 2H UNIT                  EASTC                                -6972       0     100         0      73    7151
    1   11781 P160.0                           DLQ FORM        TRK #27176, NEE     0 P     5  0 091011  245 163 163-33494
 16116  CANTU-HENDERSON                    EASTC                                 188    7533     532         0     738       0
   1H   10943 P 19.0 400.00   197                 19@     3280  SEE REMARKS       570 P     5  0 121310  708 163 163-33426
 16214  CULPEPPER 1H UNIT                  EASTC                                 207    5270      94         0      45       0
   1H   11617 P  5.0 361.00                        5#     2960  TRK #25309        150 P     5  0 080111  239 163 163-33480
 16225  3C                                 EASTC                                -41133       0    1169         0     925   41332
   1H   11698 P190.0                           DLQ FORM        TRK #28869          0 P     5  0 101411  405 163 163-33508
 16397  STEWART - MICHAEL 2H UNIT          EASTC                                 436   12648     605         0     743       0
    1   10100 P 22.0 360.00                         22@     2952  TRK #38305, NEW   660 F     5  0 011712      163 163-33550
 16563  STEWART - MICHAEL UNIT             EASTC                                 165    7874     997         0    1062       0
    1   10220 P 36.0 640.00                         36@     5248  TRK #33547, NEW  1080 P     5  0 111511   30 163 163-33535
RILEY EXPLORATION, LLC            712156 P-5 ACTIVE
 12446  HARRIS, FRED W. UNIT I             SUNOC                                 322     155  NO RPT         0      97       0
    1    7108 P  5.0 200.00                        5#     1640  HORIZONTAL HOLE   150 P     5  0 091707  120 283 283-31282
 12585  SMITH, JOEY                        SUNOC                                 250     527  NO RPT         0     444       0
    1   10350 P 25.1 320.00                        25#     2624  HORIZONTAL HOLE   750 P   A 0 50 033113   40 283 283-31292
    2   11011 E  0.0 320.00                     14B2 EXT        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31397
 12835  GEORGE, BURTON O. JR.              ENTPO  ENTPO           SEVR      180   10075  NO RPT         0       0       0
    1   11000 P325.0 320.00   307                 325#     2624  TRK #21033       9750 F   A 5 50 071210      507 507-32281
 12870  STANDIFER-STONE, M.L.              ENTCO                  SEVR                0  NO RPT         0       0       0
 14944  KINNARD                            SUNOC                                 109       0  NO RPT         0       0       0
 16423  INTERCOASTAL FARMS UNIT                                                     0  NO RPT         0       0       0
    1   10479 S  0.0 111.00                     NO PROD         TRK #35941, REC     0 P     0  0 110211  183 127 127-32913
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SIEN OPERATING COMPANY, LLC      780192 P-5 ACTIVE (CONT)
 12379  PALS RANCH                          (CONT)
    6   10092 S  0.0 360.00                          SHUT-IN         HORIZONTAL HOLE     0 F     0 50 012513      163 163-32943
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,     3526 EX.   MO.ALLOW:     660,    105780 MCF
SIERRA PETROLEUM CO.             780205 P-5 FLD OP
 13138  WILLIAMS-BUTTLES                    OASOC                   SEVR      152       0  NO RPT         0       0       0
SINGLETON, W.                    784875 P-5 FLD OP
 09545  MOBILE MINERALS ESTATE             FLINH                   SEVR      312       0  NO RPT         0       0       0
    1    7257 S  0.0  40.00                          H15 VIOL        DLQ W-10  09/10     0 P     0 51 111586      283 283-31031
SJTC HOLDINGS, INC.              785322 P-5 DELQ
 13651  LEGACY/REYNAUD-WEST                 KEMCO  HESCO            SEVR                0  NO RPT         0       0       0
SM ENERGY COMPANY                788997 P-5 ACTIVE
 14787  BRISCOE                             FLINH  REGEF                                0  NO RPT         0       0       0
 1080    6833 E  0.0  80.00                          14B2 EXT        W/O FROM #22115     0 F   A 0 50 100112      479 479-39270
SOUTH OIL, INC.                  802623 P5 ACT-EXT
 05394  EL CID -A-                          SCGTI                                  95     155      32         0      60       0
    6   10389 P  3.0 379.00                             3#     3108  HORIZONTAL HOLE    90 P   A 5 50 021413      127 127-32919
 12410  THOMPSON #1                         SHELT                                   0  NO RPT         0       0       0
    1    8732 S  0.0 189.98                          14B DENY        HORIZONTAL HOLE     0 F   A 0 50 100112      127 127-32838
 13602  CAPITOL THOMPSON II                 SHELT                                   0  NO RPT         0       0       0
    2    7124 S  0.0  80.00                          H15 VIOL                  12/11     0 F   A 0 50 100112      163 163-30483
    6    6514 S  0.0 200.00                          14B DENY        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33129
 13657  CAPITOL THOMPSON III                SHELT                                   0  NO RPT         0       0       0
    3    7134 S  0.0  80.00                          14B DENY        (SEE REMARKS)       0 F   A 0 50 100112      163 163-30648
    4    7161 S  0.0  80.00                          14B DENY        SUBDIVIDED 6/1/     0 F   A 0 50 100112      163 163-30564
    7    8636 S  0.0 240.00                          14B DENY        HORIZONTAL HOLE     0 F   A 0 50 100112      163 163-33135
    9    7211 S  0.0                                 14B DENY        (SEE REMARKS)       0 F   A 0 50 100112      163 163-30572
 13804  EL CID -C-                          SCGTI                                 109       0       0         0       0       0
    1    6650 S  0.0  80.00                          H15 VIOL                  12/11     0 F   A 0 50 100112      127 127-31142
    4   11120 S  0.0 440.00                          14B DENY        HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31327
    5   10090 S  0.0 320.00                          SHUT-IN         HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31338
SOUTH COAST OIL & GAS CO.        802633 P-5 FLD OP
 06277  WILLIAMS, GENEVIEVE                DOROC                   SEVR                0  NO RPT         0       0       0
    1    5842 S  0.0  80.00    69                    H15 VIOL                            0 P     0 51 031604   81 163 163-31786
 12705  HEISER UNIT                         SCGTI                   SEVR       81       0  NO RPT         0       0       0
SOTEX OIL & GAS CORP.            802661 P-5 FLD OP
 07276  WRIGHT                              PLAML                   SEVR                0  NO RPT         0       0       0
    1    6945 S  0.0  80.00                          H15 VIOL        DLQ W-10  09/10     0 P     0 51 080781      163 163-31980
SOUTH TEXAS OPERATING COMPANY    802845 P-5 ACTIVE
 09768  RIGGS "G"                           SCGTI  GULFC                            0       0       0         0       0       0
    1    5850 S  0.0  40.00  7777                    NO PROD                             0 P     0 50 092007    1 163 163-31972
 14749  RIGGS "E"                           SCGTI  GULFC                          180     186      30         0      30       0
    2    5760 P 12.0  80.00   166                      12#      656  ONE-WELL LEASE    360 P   A 5 50 031513   10 163 163-31887
STARR OPERATING COMPANY          815840 P-5 FLD OP
 08202  RIGGS -C-                           SCGTI                   SEVR       58       0  NO RPT         0       0       0
STONEGATE OPERATORS, INC.        823814 P5 ACT-EXT
 05144  WHITWELL                            SCGTI  DAVGP            SEVR      210       0       0         0       0       0
   1H    9730 S  0.0 233.00                          NO PROD         HORIZONTAL HOLE     0 P     0 51 032911      163 163-32899
    4    6445 E  0.0  40.00                          14B2 EXT        DLQ W-10  02/12     0 F     0 51 100110      163 163-31016
    6    6523 S  0.0  80.00                          SHUT-IN                             0 F     0 50 010195      163 163-31052
 05545  DICKSON                             SCGTI  DAVGP            SEVR      158       0       0         0       0       0
 HORIZONTAL HOLE
    5    9079 S  0.0 279.94   875                    NO PROD         HORIZONTAL HOLE     0 P     0 50 063094   30 163 163-32662
STP PRODUCTION, LLC              824550 P-5 DELQ
 12375  HARDY                               SCGTI  DAVPR            SEVR                0  NO RPT         0       0       0
 HORIZONTAL HOLE
   12    8463 S  0.0 240.00                          NO PROD         HORIZONTAL HOLE     0 P     0 51 032502   30 507 507-32262
 14494  STRAIT                              SCGTI                   SEVR                0  NO RPT         0       0       0
STRATCO OPERATING CO., INC.      825462 P-5 DELQ
 04669  MILLS, J. C.                        PLAML  DAVPR            SEVR      218       0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1    6163 S  0.0  40.00                          H15 VIOL        DLQ W-10  06/11     0 F     0 51 100110      163 163-30226
    2    6392 S  0.0  40.00                          H15 VIOL        DLQ W-10  06/11     0 F     0 51 100110      163 163-30238
 12704  MORRIS TRUST                                                SEVR                0  NO RPT         0       0       0
 HORIZONTAL HOLE
    1    9292 S  0.0 200.00                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100110      163 163-32714
 13209  JOHNSON                             SCGTI                   SEVR                0  NO RPT         0       0       0
    1    8203 S  0.0 222.33                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100110      163 163-33084
 13270  MANN "B"                            PLAML                   SEVR      104       0  NO RPT         0       0       0
    1    8085 S  0.0 199.93                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100110      163 163-32966
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS AMERICAN RESOURCES COMPANY 844344 P-5 ACTIVE (CONTINUED)
 13741  ROBERTSON, K.E.                      EASTC+ ENTPO                                0  NO RPT         0       0       0
    1         S  0.0                                     INJECT          WELL TYPE CHANG     0 F     0 50 010195      127 127-33011
 13859  CROSS-SCHULZE UNIT                   EASTC+ ENTPO  COM7097T                      0       0         0       0       0
    1    5330 S  0.0 320.00                               INJECT          SCHEDULING SHUT     0 F     0 50 080912      283 283-31544
 14103  ROJO UNIT                            EASTC+ ENTPO                                0  NO RPT         0       0       0
 1214    4798 S  0.0  88.48                               INJECT          (SEE REMARKS)       0 F     0 50 1215        127 127-32883
 14662  J.B. BAGGETT-JONES                   EASTC+ ENTPO                                0  NO RPT         0       0       0
 1025H  10854 E  0.0 205.52                               14B2 EXT        HORIZONTAL EDL      0 F   A 0 50 100112      127 127-32960
 14747  ROBERT PRICE -A-2 UNIT               EASTC+ ENTPO                              120     217     199       199     175       0
    2   10820 P  7.0 320.00  1055                           7#     2624  EDL 3800', MAX    210 P     5  0 050507  276 127 127-33045
 14838  BUCHANAN -B- UNIT                    EASTC+ ENTPO                              135     248     201         0       0       0
    1   11000 P  5.0 320.00   370                           5#     2624  HORIZONTAL EDL    150 P     5  0 030507  175 507 507-32478
 15230  BOWMAN -A-                           EASTC+ ENTPO                              539    1922    1902       950     394       0
   1H  10970 P 60.0 800.00   697                          60#     6560  HORIZ. WELL --   1800 F     5  0 050510      127 127-33645
 15271  WATTS                                BPPRN  TXSTM                              365    1271     994         0     654       0
   1H  11526 P 31.0 320.00   649                          31#     2624  HORIZ. WELL --    930 P     5  0 091510  240 283 283-32303
 15275  TURMAN UNIT                          BPPRN  TXSTM  COM5375T                     14     527     215       250     179       0
   2H  11070 P 15.0 600.00                                15#     4920  HORIZ. WELL --    450 P   A 0 50 031413  132 163 163-33367
 15280  LONGHORN                             EASTC+ TXSTM                              256     248     213         0     204       0
   1H  12366 P  8.0 330.00   600                           8#     2706  HORIZ. WELL --    240 P     5  0 080710   60 163 163-33364
 15491  ROBERT PRICE -A-                     EASTC+ ENTPO                                0  NO RPT         0       0       0
    1   10064 S  0.0         1000                         NO PROD                           0 P   A 0 50 031413   20 127 127-33009
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 07948  MCKNIGHT, S.A., TRUSTEE              KEMCO+                  SEVR       26       0       0         0       0       0
    2    4850 S  0.0  80.00                               14B DENY                     12/11     0 F   A 0 50 100112      127 127-32291
 12463  SAGO BOWERS                          KEMCO+                              288     310     187         0     193       0
    1    8039 P  7.0 320.00  2155                           7#     2624  HORIZONTAL HOLE   210 P     5 50 041896      127 127-32832
 12611  COOK                                 KEMCO+                  SEVR        0  NO RPT         0       0       0
 12829  TALBUTT                              KEMCO+                              207       0      48         0       0      48
   1A    9379 S  0.0 239.82                               SHUT-IN         HORIZONTAL HOLE     0 F   A 0 50 100112      283 283-31362
    2   10000 P  3.0 206.55                                3#     1694  HORIZONTAL HOLE    90 P   A 0 50 040313    8 283 283-31425
 13501  BARBARA                              KEMCO+                               64       0       0         0       0       0
    1    9319 E  0.0 360.00                               14B2 EXT        HORIZONTAL HOLE     0 F     0 51 100111      127 127-33057
THALMANN, DAVID VAC SERVICE INC  851060 P-5 DELQ
 12416  MILLS, MARY ALICE                    SCGTI+                  SEVR        0  NO RPT         0       0       0
 13021  BRUNDAGE                             SHELT+                  SEVR        0  NO RPT         0       0       0
TRANS-CANADA ENTRPRSES OF TX INC 864434 P-5 FLD OP
 08326  TOALSON                              FLINH                   SEVR       58       0  NO RPT         0       0       0
    4    5556 S  0.0  40.00                               H15 VIOL        DLQ W-10  09/10     0 P     0 51 090190      163 163-31899
TRUE ENERGY, INC.                871465 P-5 DELQ
 12451  BOOTH RANCH                                                     SEVR        0  NO RPT         0       0       0
    1    8200 P  0.0 162.83   119                          NO PROD         HORIZONTAL HOLE     0 P     5  0 031990   43 163 163-32606
U.S. ENERCORP, LTD.              875468 P-5 ACTIVE
 06671  STOUT "A"                            FLINH  DAVGP                              279       0         0       4       0
 HORIZONTAL HOLE
    2    4980 S  0.0  40.00                               INJECT                              0 F     0 50 121999      163 163-31975
   3H    7655 S  0.0 160.00                               SHUT-IN         REMARKS             0 F   A 0 50 100112      163 163-32849
 15167  RALLY PETROLEUM                      FLINH  DAVGP+                             610    2790    2690      9172    1951       0
   1H  11429 S  0.0 520.00                               SHUT-IN         TRK #27134          0 F   A 0 50 100112      163 163-32960
   2H  11150 P 33.0 480.00  3303                          33#     3936  HORIZ. WELL --    990 P   A 0 50 012613   65 163 163-33021
   3H  12571 P 37.0 600.00  2783                          37#     4920  TRACKING #7067,  1110 P   A 0 50 022513  293 163 163-33422
   4H  13681 P  1.0 680.00   545                           1#     5576  TRK #16436         30 F     0  0 030611  261 163 163-33441
 LSE TOTALS--OIL:      0 PRO,     71 EX.--GAS:        0 PRO,    14432 EX.   MO.ALLOW:    2130,    432960 MCF
 15260  CORBIN                               GULFM                                     0       0         0       0       0
   1H  11960 S  0.0 520.00                               14B DENY        TRACKING #2645      0 F   A 0 50 100112      163 163-33407
 15333  KINCAID                              FLINH  TXSTM                              182    1209    1075      4604     740       0
   1H  12000 P 30.0 520.00   579                          30#     4264  NEW LEASE/TRACK   900 F     5  0 082710  514 163 163-33417
 15343  STOUT                                FLINH  DAVGP+                             154    1333     708       920     867       0
   1H  11346 P 26.0 480.00   372                          26@     3936  NEW LEASE/TRK #   780 F     5  0 072810   99 163 163-33414
 15359  RALLY                                SHELT  DAVGP                               70     186     110      1185     135       0
   2H   9684 P  5.0 360.00                                5@     2952  ONE-WELL LEASE    150 P     5  0 022811  145 163 163-33064
 15470  RALLY-SURLES UNIT                    FLINH                                     261     248     162       565     207       0
   1H  13991 P  7.0 680.00                                7@     5576  TRACKING #9191,   210 F     5  0 110710  132 163 163-33428
 16208  GROSSIE                              FLINH  TXSTM                              163     434     436       775     597       2
   1H  11290 P 14.0 289.85   703                          14#     2376  TRACKING #20555   420 F     5  0 051211  506 163 163-33463
U.S.A. PLUGGING COMPANY          879278 P-5 DELQ
 13240  SWEENEY, CAMILLE                     SCGTI  GULFC            SEVR        0  NO RPT         0       0       0
    2    6900 S  0.0 185.00                               14B DENY        HORIZONTAL HOLE     0 F     0 51 100105      163 163-33076
 14582  WILSON, J. T.                        SCGTI                               0  NO RPT         0       0       0
    1    8006 S  0.0  80.00                               NO PROD         REENTRY/REC'D 6     0 P     0 51 052105   10 283 283-30261
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TIZA ENERGY, INC.                880850 P-5 FLD OP
 04593  CARTER, W. L.                        FLINH  DAVPR            SEVR      173       0  NO RPT         0       0       0
    1    5863 S  0.0  80.00                          H15 VIOL        DLQ W-10  09/10     0 F     0 51 100103     163 163-30152
 04836  MCKINLEY, LELA                       FLINH                   SEVR      108       0  NO RPT         0       0       0
    2    7154 S  0.0  80.00                          H15 VIOL        HORIZONTAL HOLE     0 F     0 51 100103     163 163-30425
 05265  MANN, ED -A-                         SHELT                   SEVR                0  NO RPT         0       0       0
 12523  STACY, W.E. & SON                    FLINH                   SEVR      214       0  NO RPT         0       0       0
    1   11095 S  0.0 480.00                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100103     163 163-32624
 12621  PROCTOR, GENE                        OASIT                   SEVR       55       0  NO RPT         0       0       0
 12880  AMERICAN ENERGY MANN                 SHELT                   SEVR                0  NO RPT         0       0       0
    1    5848 S  0.0 120.00                          NO PROD         HORIZONTAL HOLE     0 P     0 51 050103   10 163 163-32931
 12978  URBAN, MILTON                                                SEVR                0  NO RPT         0       0       0
    1    6653 S  0.0 160.00                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100103     163 163-32973
 13060  MANN "C"                             SHELT                   SEVR                0  NO RPT         0       0       0
    1    8092 S  0.0 146.62                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100103     163 163-32967
 13186  MCKINLEY-CARTER UNIT                 FLINH                   SEVR      115       0  NO RPT         0       0       0
    1   10919 S  0.0 260.00                          14B DENY        HORIZONTAL HOLE     0 F     0 51 100103     163 163-33049
 13201  MCKINLEY, A.E.                       SCGTI                   SEVR                0  NO RPT         0       0       0
    3         S  0.0                                INJECT                                  0 F     0 50 010195     163 163-30298
VAC-U-LIFT PRODUCTION CO.,INC.   881159 P-5 FLD OP
 04608  SHELTON, HOWARD                      DOROC                   SEVR      212       0  NO RPT         0       0       0
 04734  CANNON, E. H.                        DOROC  DAVPR            SEVR                0  NO RPT         0       0       0
 04773  JOHNSTON -P-                         DOROC                   SEVR       41       0  NO RPT         0       0       0
 04950  KLOPEK, AL                           DOROC                   SEVR      144       0  NO RPT         0       0       0
 05296  CAFFARELLI ESTATE                    DOROC                   SEVR      -84       0  NO RPT         0       0     173
 06512  BERRY, JOE                           DOROC                   SEVR       49       0  NO RPT         0       0       0
 07580  GOOD -A-                             DOROC                   SEVR                0  NO RPT         0       0       0
    1    6141 S  0.0  80.00   500                    H15 VIOL        HORIZONTAL/SDTK     0 P     0 51 071695    1 163 163-32058
 08173  RIGGS -F-                            DOROC                   SEVR       27       0  NO RPT         0       0       0
 11457  MCKINLEY, W.W. "C"                   DOROC                   SEVR                0  NO RPT         0       0       0
 12153  KLOPEK, A.                           DOROC                   SEVR       81       0  NO RPT         0       0       0
 12208  BERRY-LEHMAN "A"                     DOROC                   SEVR      102       0  NO RPT         0       0       0
    2    6558 S  0.0  80.00                          H15 VIOL                            0 S     0 51 051097    8 163 163-31480
 12390  GOUGER                               DOROC                   SEVR      115       0  NO RPT         0       0       0
    1    7576 S  0.0 152.00                          NO PROD         HORIZONTAL HOLE     0 S     0 51 050997    6 163 163-32587
 12417  KLOPEK                               DOROC                   SEVR       63       0  NO RPT         0       0       0
 12495  BERRY, J.H.                          DOROC                   SEVR       34       0  NO RPT         0       0       0
 12876  SOVEIDA-OBREGON                      DOROC                   SEVR       87       0  NO RPT         0       0       0
 12988  DILLEY UNIT "C"                      DOROC                   SEVR       28       0  NO RPT         0       0       0
 13272  TAYLOR/BERRY                         DOROC                   SEVR       46       0  NO RPT         0       0       0
 13868  BRACEWELL, FRANK "A'                 DOROC                   SEVR       90       0  NO RPT         0       0       0
 13869  BRACEWELL, FRANK "B"                 DOROC                   SEVR       58       0  NO RPT         0       0       0
VERMILLION PRODUCTION, INC.      884586 P-5 ACTIVE
 12853  W. E. STACY & SONS ET AL             SHELT                              228     310     238         0     279       0
    1    9717 P  0.0 360.00                          DLQ W-10        HORIZONTAL HOLE     0 P     0 51 121111   50 163 163-32857
    2    9923 P  0.0 400.00                          DLQ W-10        HORIZONTAL HOLE     0 P     0 51 121311   30 163 163-33031
 13509  KINNARD-MCCLARTY UNIT                SHELT  REGEF                       190     155      15         0      35       0
    1    9545 P  5.0 337.11   600                       5#     2764  HORIZONTAL HOLE   150 P     5 50 100205  160 127 127-33049
VIA OIL COMPANY                  884905 P-5 FLD OP
 13056  HARRIS                                                       SEVR                0  NO RPT         0       0       0
    1   10721 P  0.0 281.00   419                    NO PROD         HORIZONTAL HOLE     0 P     5  0 012691  415 283 283-31393
VICEROY PETROLEUM, LP            885041 P-5 ACTIVE
 12450  ROBERTS, K.                          ENTCO                                   0       0         0       0       0
    1    6696 E  0.0  40.00                          14B2 EXT                  02/11     0 F   A 0 50 100112     163 163-32615
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 12739  TOCQUIGNY, R.O.                      SHELT                              140     186     148         0     151       0
    1    5088 P  6.0 440.00    60                       6#     3608  HORIZONTAL HOLE   180 P     5  0 120206    1 127 127-32886
 12944  BERDOLL                              SHELT                              143     155       0         0      68       0
    1    6058 P  5.0 360.00   400                       5#     2952  HORIZONTAL HOLE   150 P     5  0 021491   20 127 127-32940
 13534  MADDEN, J. W.                        SCGTI                                   0  NO RPT         0       0       0
 15416  MCWILLIAMS HEIRS A                   SHELT  FARAD            0       0         0       0       0
   1H  10564 S  0.0 520.00   833                    NO PROD         TRACKING #24428     0 P     0  0 062411  400 163 163-33459
 16215  HARLAN, R. K.                        SHELT  FARAD                       226    1798    1391         0    1601       0
   1H  10780 P 50.0 520.00   300                      50@     4264  TRK #29509       1500 P     5  0 083111   56 163 163-33489
 16221  MARRS MCLEAN                         SHELT  FARAD  COM5387T            164   15500     440         0      58       0
   1H  12600 P  5.0 640.00   190                       5#     5248  SEE REMARKS       150 F     0  0 062011    1 163 163-33469
 16498  MARRS MCLEAN A/C UNIT                SCGTI  FARAD             -1179       0       0         0       0    1315
   2H  10330 E  0.0 478.00                          14B2 EXT        TRK #45812, NEW     0 F     0  0             163 163-33502
W.G. INVESTMENT                  888121 P-5 FLD OP
 08913  NICHOLAS, MARY NAT                   PLAML                   SEVR       97       0  NO RPT         0       0       0
    1    6243 S  0.0  80.00                          H15 VIOL        DLQ W-10  09/10     0 P     0 51 010187     127 127-32087
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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PEARSALL (AUSTIN CHALK)          69981125 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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PEARSALL (BUDA LIME)            69981250 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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PEARSALL (BUDA, S.)              69981375 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBRUSH O & G, LLC            073059 P-5 ACTIVE (CONTINUED)
 16210  OPPENHEIMER A                      BLACR+ TXSTM+                     540     496     486      6409     618       0
    1H   9300 P  8.0 120.00  5128                          8#      528  TRK #21174        240 F     0  0 060111   43 163 163-33466
    2H  10366 P  8.0 200.00  1742                          8#      880  TRK #35272, NEW   240 F     0  0 112411      163 163-33531
  LSE TOTALS--OIL:     16 PRO,      0 EX.--GAS:     1408 PRO,        0 EX.   MO.ALLOW:    480,     42240 MCF
 16567  FERGUSON                                                       -21662       0     900      2243     673   22146
    1H  10790 P986.0 180.00  1824                        DLQ FORM        TRK#49413,NEW L     0 P     5  0 061512 1087 163 163-33430
HUGHES, DAN A. COMPANY, L.P.     411736 P-5 ACTIVE
 16293  HEITZ 303                          SHELT+ ENTPO                  -124305    6448    8019     26643    7601  125774
    2H  10641 P351.0 443.00  1894                      351#     1950  SEE REMARKS     10530 F     5  0 050112      507 507-32864
 16411  HEITZ                              SHELT  ENTPO                  -136027    7688   10630     42672   11196  136866
    1H  11750 P248.0 511.00   750                      248#     2248  SEE REMARKS      7440 F     5  0 121511  610 507 507-32828
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    9-PRO,    0-EX,    9-TOT ;OIL:   712-PRO,     0-EX,   712-TOT   ;GAS:     8186PRO,        0EX,     8186-TOT


PEARSALL (NAVARRO SAND)          69981500 FRIO            ,DEPTH: 3900  A  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     9286501
DISC:01/26/24 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   54     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1         283
ACRES:  20 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBRUSH O & G, LLC            073059 P-5 ACTIVE
 14269  MORALES, FRED                                                                  0  NO RPT         0       0       0
    3    5462 S  0.0                                   INJECT                              0 F     0  0 051397      163 163-32278
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 01364  HALFF & OPPENHEIMER                GULFM         COM5039T           392    1395  NO RPT         0       0       0
    3    3919 P  8.3                                     8#      108  W-2 R.T. FILED    240 P   A 0 50 032813   50 163 163-01237
    8    3899 P  9.1                                     9#      108                    270 P   A 0 50 032813   50 163 163-01234
    9    3909 P  6.2                                     6#      108                    180 P   A 0 50 032813   50 163 163-01235
   12    3918 P  5.4                                     5#      108                    150 P   A 0 50 032813   50 163 163-01240
   14    3912 P  9.1                                     9#      108                    270 P   A 0 50 032813   50 163 163-01231
   16    3899 P  4.1                                     4#      108                    120 P   A 0 50 032813   50 163 163-01296
   18    3895 P  3.2                                     3#      108                     90 P   A 0 50 032813   50 163 163-01297
   21    3914 P 12.6                                    13#      108                    390 P   A 0 50 032813   50 163 163-01239
  116    3926 P  0.5                                     1#      108                     30 P   A 0 50 032813   50 163 163-30904
  216    3909 S  0.0  20.00                            INJECT                              0 F     0 50 010195      163 163-32187
  LSE TOTALS--OIL:      0 PRO,     58 EX.--GAS:        0 PRO,      972 EX.   MO.ALLOW:    1740,     29160 MCF
 01370  LITTLE, VIRGINIA L.                GULFM                             417     682     634         0     606       0
    3    3950 P  2.8                                     3#      108                     90 F   A 0 50 032813    8 163 163-01263
    4A   3959 P 16.1                                    16#      108                    480 P   A 0 50 032813   15 163 163-32024
    5A   3959 P  3.2                                     3#      108                     90 P   A 0 50 032813   18 163 163-32423
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     660,      9720 MCF
 07022  DAVIES, S.B. ET AL                 GULFM                             248     186  NO RPT         0       0       0
    5    3912 P  6.0  40.00  1333                        6#      108  ONE-WELL LEASE    180 P     5 50 010204  200 163 163-31944
 08013  MELMS ESTATE                       GULFM         COM7576T           289     837     503         0     644       0
    2    3931 S  0.0                                   INJECT          WORKOVER FROM 0     0 F     0  0 102205      163 163-32070
    3    3935 P 27.3                                    27#      108                    810 P   A 0 50 032813  210 163 163-32089
   10    3911 P  2.9                                     0          0  (SEE REMARKS)       0 P   A 0 50 032813  179 163 163-33236
 13954  H & O                              GULFM         COM5039T           108       0  NO RPT         0       0       0
    1    3924 S  0.0  40.00                            14B2 EXT                   12/12     0 F   A 0 50 100112      163 163-33179
 14516  ALLERKAMP, ERNEST E.               GULFM                              89     465  NO RPT         0       0       0
    1    3922 P 12.1  20.00                             12#      108  PB FROM 01 0393   360 P   A 0 50 032813   42 163 163-01661
    1H   3927 P  2.7  20.00                              3#      108  PB FROM 01 01 1    90 P   A 0 50 032813   18 163 163-32985
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     450,      6480 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,   21-EX,   21-TOT ;OIL:     0-PRO,   128-EX,   128-TOT   ;GAS:        0PRO,     1728EX,     1728-TOT


PEARSALL (OLMOS -A-)             69981625 FRIO            ,DEPTH: 4124  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     2596202
DISC:11/20/62 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   93 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1         127
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 3000 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.3250
20 ACRES OP. 1500' DIAG                                          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PEARSALL (OLMOS -A-)            69981625 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DIMMIT COUNTY SWD, LLC          220692 P-5 DELQ
 15870  BROWN                                                                    0  NO RPT         0       0       0
    1    4193 S  0.0                                   DLQ W-10                      0 F     0 51 041812      127 127-34530
HIGH SIERRA WATER-EAGLE FORD,LLC 385649 P-5 ACTIVE
 15833  LEA SWD                                                                  0  NO RPT         0       0       0
    1    5630 S  0.0                                   DLQ H-10                      0 F     0  0 040912      163 163-33514
    2    5630 S  0.0                                   DLQ H-10        INITIAL POTENTI     0 F     0  0 100412      163 163-33629
LEASE ROLLOVER OPERATIONS, INC.  491890 P-5 FLD OP
 03177  RIGGAN, J. M.                     KEMCO         COM0315M SEVR       54       0  NO RPT         0       0       0
    2    4122 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-01140
    4    4090 S  0.0  40.00                            H15 VIOL        SHUT IN PER -1X     0 F     0 51 100106      163 163-01404
    6    4102 S  0.0  40.00                            14B DENY        DLQ W-10  09/10     0 F     0 51 100106      163 163-33230
 03203  RIGGAN, J. M., -A-                KEMCO         COM0315M SEVR       39       0  NO RPT         0       0       0
    1    4140 S  0.0  60.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-01165
    2    4147 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-01403
    3    4144 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-01424
 03207  RIGGAN-BREAZEALE UNIT            KEMCO         COM0315M SEVR       12       0  NO RPT         0       0       0
    1    4104 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-01401
 03468  ADAMS, IDA B., ETAL               KEMCO         COM0315M SEVR                0  NO RPT         0       0       0
 03499  JORDAN-WOODWARD UNIT              KEMCO         COM0315M SEVR                0  NO RPT         0       0       0
 09786  RIGGAN, J.M. JR.                  KEMCO                  SEVR                0  NO RPT         0       0       0
   1D    4240 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 51 100106      163 163-20022
SELECT ENERGY SERVICES, LLC      765602 P-5 ACTIVE
 14900  CACTUS                                                  SEVR                0  NO RPT         0       0       0
    1    4496 S  0.0                                   INJECT                        0 F     0  0 030608      127 127-33492
 15842  SES FRIO SWD                                                             0  NO RPT         0       0       0
    1    5100 S  0.0                                   DLQ FORM                      0 F     0  0 010512      163 163-33465


PEARSALL, EAST (OLMOS)          69982500 FRIO            ,DEPTH: 5153  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         895
DISC:04/17/83 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


PEARSALL, SOUTH (AUSTIN CHALK)  69984500 FRIO            ,DEPTH: 7012  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      107841
DISC:03/10/76 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:  121
CONSOLIDATED INTO PEARSALL (AUSTIN CHALK), EFF 8-1-76                  1

                              NO WELLS


PECAN GAP (5050)                70070200 MILAM           ,DEPTH: 5185  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      443196
DISC:04/07/81 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1         287     395

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BELMAR OIL & GAS, INC.          063893 P-5 ACTIVE
 10198  BELT, W.A. -III-                  PLAML                                1270     217      13       489      37       0
    1    4935 P  2.0         5000                        2#      204                    60 P     0100 061312   10 331 331-32730
    2    4934 P  3.0         3333                        3#      204                    90 P     0100 062012   10 331 331-32753
    4    4974 P  2.0         6666                        2#      204                    60 P     0100 062712   10 331 331-32862
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      612 PRO,        0 EX.   MO.ALLOW:     210,     18360 MCF
BETRO, INC.                     068324 P-5 ACTIVE
 12163  COFFIELD-CAMP                     EDFTR                                 110     155      10         0      10       0
    1    4906 P  5.0         2315                        5#      204  ONE-WELL LEASE    150 F     5  0 112688    4 331 331-33127
HOUSTON PETROLEUM COMPANY       404500 P5 ACT-EXT
 09883  PERRY, P.H. JR.                                         SEVR                0  NO RPT         0       0       0
    2    4872 S  0.0                                   14B DENY                 05/11     0 F     0100 030112      331 331-32629
 11860  HUETTEL-BROWN                     PLAML                                   0  NO RPT         0       0       0
    1    5025 S  0.0                                   14B DENY                 05/11     0 F     0100 030112      287 287-31759
 14645  PERRY, P. H.                      PLAML  BLMPL                   96       0       0         0       0       0
    3    4842 S  0.0                                   14B DENY                 05/11     0 F     0100 030112      331 331-33571
THREE FORKS OPERATING CO, LLC   857661 P-5 ACTIVE
 11989  COLDIRON                          PLAML                                   0  NO RPT         0       0       0
    4    4930 S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0100 060194      331 331-33103
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PECAN GAP (5050)                70070200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THREE FORKS OPERATING CO, LLC    857661 P-5 ACTIVE (CONTINUED)
 12169  COFFIELD                          PLAML                                          0  NO RPT         0       0       0
    1    5120 S  0.0                                        14B DENY                 11/11     0 F     0100 030112      331 331-33228
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    12-PRO,     0-EX,    12-TOT   ;GAS:      816PRO,        0EX,      816-TOT


PEELER (WILCOX 4160)            70233500 ATASCOSA          ,DEPTH: 4161  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       32715
DISC:05/29/58 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   73

                                NO WELLS


PEELER, N. (WILCOX 4500)        70235500 ATASCOSA          ,DEPTH: 4501  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       72971
DISC:04/18/79 ,GRAV:44.4 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
L & L INVESTMENTS               479901 P-5 FLD OP
 05891  PEELER, A.M.                                       SEVR                     0  NO RPT         0       0       0
    3    4512 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 31 110187       013 013-30989
    6    4505 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 31 120187    10 013 013-31096


PEELER RANCH (WALES)            70240500 MCMULLEN          ,DEPTH: 5814  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       48485
DISC:01/05/87 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 14059  PEELER, GRAVES                    GULFM+                                       104     155     108         0      91       0
    2    6456 P  5.0  40.00   294                          5#      204  ONE-WELL LEASE    150 F     5  0 081596       311 311-33201


PEG (AUSTIN CHALK)              70263333 BASTROP           ,DEPTH: 1510  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       16060
DISC:12/16/57 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   46
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JONES, R. M.                    443650 P-5 FLD OP
 02310  HUGHES                            PLAML                                          0  NO RPT         0       0       0
    1A   1825 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070182       021 021-80027
    3    1520 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070182       021 021-80028
    4    1490 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0111 070182       021 021-80029


PEG (BUDA LIME)                 70263666 BASTROP           ,DEPTH: 1892  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       17066
DISC:07/04/57 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   46

                                NO WELLS
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PEG, N. (AUSTIN CHALK)          70265500 BASTROP          ,DEPTH: 1550  A  EXEMPT                    LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       61630
DISC:01/30/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   30     ,SPAC:  150/0300
ACRES:   5 ,TOL:     LAST WELL ,DIAG:  800 ,CASING: SEE FIELD RULES

                              NO WELLS


PEMBERTON (NAVARRO)             70374500 MILAM            ,DEPTH: 2660  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         7234
DISC:04/20/75 ,GRAV:30.9 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIMROCK PETROLEUM, INC.         712332 P-5 FLD OP
 07500  BATTE                                  SUNOC                    SEVR                0  NO RPT         0       0       0
    2    2750 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0101 060182      331 331-80410
VICEROY PETROLEUM, LP           885041 P-5 ACTIVE
 04574  DUBOIS, BOYCE L.                       ENTCO                        180     155       5         0      15       0
    1    2670 P  5.0                                        5#      156  ONE-WELL LEASE    150 P     5100 030405   10 331 331-30151


PENA CREEK (GEORGETOWN)         70411210 MAVERICK         ,DEPTH: 7197  B                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       139370
DISC:07/11/04 ,GRAV:42.2 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127     507
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   3.0200

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY    606617 P-5 ACTIVE
 14848  MYERS                                  GULFM  NEWFE                        0       0         0       0       0
 1682H   7660 E  0.0                                     14B2 EXT                  03/12     0 F   A 0 60 110112      127 127-33338
 14849  COMANCHE RANCH                         GULFM  NEWFE                        0       0         0       0       0
 1660H        E  0.0                                     14B2 EXT        HORIZ. MAX 80 A     0 F   A 0 60 110112      127 127-33373
 15061  CAGE-WEST B                            GULFM+                              0       0         0       0       0
  546HC  5300 S  0.0 100.00                               SHUT-IN         SEE REMARKS         0 F   A 0 60 110112      323 323-33219
 15092  CAGE RANCH                             SHELT  TXPLL                   27       0       0         0       0       0
  218-H  7530 E  0.0  80.00                               14B2 EXT        HORIZ. WELL --      0 F   A 0 60 110112      323 323-32796
PATTERSON ENERGY CORPORATION    643402 P-5 ACTIVE
 14797  GARY                                   ENTCO  WESCG                    228     155      48         0      42       0
    1H   7005 P 12.0                                     DLQ FORM        PLEASE SEE REMA     0 P   A 0 60 021513      323 323-32761
    3-H  5906 P  9.0  40.00                                 9#      242  HORIZONTAL, EDL   270 P   A 0 60 021613      323 323-32791
SHELL WESTERN E&P               774719 P-5 ACTIVE
 14622  DENMAN                                 KEMCO                    SEVR      -29       0       0         0       0     299
    1-H  5580 E  0.0  40.00                               14B2 EXT        HORIZONTAL EDL      0 F     0 61 110111      323 323-32758
 14649  TRAVIS, L. O. 641                      KEMCO                          19       0       0         0       0       0
    1-H  5894 E  0.0  40.00                               14B2 EXT        HORIZONTIAL, ED     0 F     0 61 110111      507 507-32652
 15044  CHITTIM                                KEMCO                              0  NO RPT         0       0       0
 1554H   4983 E  0.0  40.00                               14B2 EXT        HORIZ. WELL --      0 F     0 61 110111      323 323-33255


PENA CREEK (OLMOS 2350)         70411321 DIMMIT           ,DEPTH: 2594  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-            0
DISC:10/14/87 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENERGYQUEST II, LLC             252020 P-5 ACTIVE
 11910  KOTHMAN, I.O.K.                        GULFM                              0  NO RPT         0       0       0
   26         E  0.0                                     14B2 EXT                  11/12     0 F   A 0 60 110112      127 127-30692
 14089  EAST PENA CREEK UNIT                   GULFM                              0  NO RPT         0       0       0
   48W        E  0.0                                     14B2 EXT                  11/12     0 F   A 0 60 110112      127 127-33095
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PENA CREEK (OLMOS 2400) 70411333 DIMMIT ,DEPTH: 2417 A 100.0% LAND
* *CUMULATIVE PROD- 2653

DISC:06/30/72 ,GRAV:31.3 ,RATIO: 2000-1 ,ALLOW: 78
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
ENERGYQUEST II, LLC				252020 P-5 ACTIVE									
12022 PENA CREEK UNIT				GULFM				0	NO RPT		0	0	0
38		E	0.0		14B2 EXT		WELL TYPE CHANG		0 F	0 60	020195	127	127-30803

PENA CREEK (SAN MIGUEL 2ND) 70411500 DIMMIT ,DEPTH: 2971 A 100.0% LAND
* CUMULATIVE PROD- 22662

DISC:08/13/75 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 78
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
ENERGYQUEST II, LLC				252020 P-5 ACTIVE									
14351 WEBB				GULFM				0	NO RPT		0	0	0
2	2900	E	0.0		14B2 EXT		PB 01 10690 #44		0 F	A 0 60	110112		127 127-30524
14608 MYERS				GULFM				0	NO RPT		0	0	0
57		E	0.0		14B2 EXT			11/12	0 F	A 0 60	110112		127 127-32097
HAMILTON, J. R.				348610 P-5 ACTIVE									
14759 KOTHMAN-BARNARD				GULFM	ENTPO		21	155	76		0	42	0
5	2804	P	1.0	5000	1#	156			30 P	A 0 60	012313	2	127 127-32429
7	2814	P	1.0	5000	1#	156			30 P	A 0 60	012313	2	127 127-33427
8	2810	P	2.0	2500	2#	156			60 P	A 0 60	012313	2	127 127-33440
9	2815	S	0.0		SHUT-IN		SEE REMARKS		0 F	A 0 60	110112		127 127-33470
10	2792	P	1.0	5000	1#	156	SEE REMARKS		30 P	A 0 60	012313	2	127 127-33471
LSE TOTALS--OIL:		5 PRO,		0 EX.--GAS:	624 PRO,	0 EX.	MO.ALLOW:	150,	18720 MCF				
3-G OPERATING COMPANY				953747 P-5 FLD OP									
04618 COVERT, F. M. NCT A-4				THALM		SEVR		0	NO RPT		0	0	0
2	2971	S	0.0		H15 VIOL		DLQ W-10	09/10	0 F	0 61	020192		127 127-30808
WELLS: 4-PRO, 0-EX, 4-TOT ;OIL: 5-PRO, 0-EX, 5-TOT ;GAS: 624PRO, 0EX, 624-TOT													

PENA CREEK (SAN MIGUEL 3RD) 70411666 DIMMIT ,DEPTH: 3400 B 100.0% LAND
* *CUMULATIVE PROD- 11260891

DISC:09/26/71 ,GRAV:31.9 ,RATIO: 2000-1 ,ALLOW: 84 ,SPAC: 330/0660
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1
ACRES: 40 ,TOL: 20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES (FACTOR) 2.1000
ADDING A NEW RULE 1, AMENDING AND RENUMBERING RULES 1
1,2,3 & 4 OF THE FIELD RULES ADOPTED IN FINAL ORDER 2
NO. 1-61,476 ISSUED EFFECTIVE 3-22-72, AS AMENDED. 3
FINAL ORDER DKT. NO. 01-0227291 ISSUED 3/6/01. 4

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
CUATRO PETRO CORP.				191906 P-5 ACTIVE									
04268 BRAY, EALEN				SCGTI			191	310	292		0	59	0
1	3376	P	2.0	40.00	2#	168			60 P	A 0 60	040513	1	127 127-30327
3	3349	P	2.5	40.00	3#	168			90 P	A 0 60	040513	1	127 127-30377
4	3358	E	0.0	40.00	14B2 EXT			08/11	0 F	A 0 60	110112		127 127-30415
5	3324	P	2.0	40.00	2#	168			60 P	A 0 60	040513	1	127 127-30417
6	3370	P	2.0	40.00	2#	168			60 P	A 0 60	040513	1	127 127-30426
9	3344	E	0.0	40.00	14B2 EXT			08/11	0 F	A 0 60	110112		127 127-30470
LSE TOTALS--OIL:		9 PRO,		0 EX.--GAS:	672 PRO,	0 EX.	MO.ALLOW:	270,	20160 MCF				
04321 MAYFLOWER INVESTMENT CO.				SCGTI	COM5027T		79	62	1		0	0	0
1	3318	P	1.0	40.00	1#	168			30 P	A 0 60	042013	1	127 127-30381
3	3354	E	0.0	40.00	14B2 EXT			08/13	0 F	A 0 60	110112		127 127-30477
6	3324	P	0.5	40.00	1#	168			30 P	A 0 60	042013	1	127 127-30787
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:	336 PRO,	0 EX.	MO.ALLOW:	60,	10080 MCF				
04323 GROCE, J. G. ET AL				SCGTI			145	217	207		0	40	0
1	3328	P	7.0	40.00 1754	7#	168	ONE-WELL LEASE		210 P	5 60	032603	10	127 127-30391
04324 DROUGHT, ANN G.				SCGTI			147	186	112		0	62	0
1	3381	P	1.5	40.00	2#	168			60 P	A 0 60	040413	1	127 127-30386
2	3396	E	0.0	40.00	14B2 EXT			08/12	0 F	A 0 60	110112		127 127-30416
3	3402	P	1.0	40.00	1#	168	NOT TO PROD W/		30 P	A 0 60	040413	1	127 127-30418

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CUATRO PETRO CORP.              191906 P-5 ACTIVE (CONT)
 04324  DROUGHT, ANN G.                    (CONT)
    8    3392 P  1.0  40.00                                1#      168                     30 P   A 0 60 040413    1 127 127-30432
   11    3404 E  0.0  40.00                             14B2 EXT                 08/11     0 F   A 0 60 110112      127 127-30752
   12    3376 P  1.5  40.00                                2#      168                     60 P   A 0 60 040413    1 127 127-32120
   13    3378 E  0.0                                    14B2 EXT                 08/11     0 F   A 0 60 110112      127 127-33076
   15    3405 E  0.0  40.00                             14B2 EXT        NOT TO PROD W/     0 F   A 0 60 110112      127 127-33096
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      672 PRO,        0 EX.   MO.ALLOW:     180,     20160 MCF
 04335  BRADY, T. H.                       SCGTI                              85     155       0         0       8       0
    1    3352 P  1.1  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-00098
    2    3370 P  1.0  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-30408
    3    3394 P  1.0  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-30424
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      504 PRO,        0 EX.   MO.ALLOW:      90,     15120 MCF
 04441  BRADY, T. H. ESTATE                SCGTI                              95     124       0         0      14       0
    1    3328 P  1.0  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-30623
    2    3312 P  1.0  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-30651
    3    3313 P  1.0  40.00                                1#      168                     30 P   A 0 60 042013    1 127 127-30652
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      504 PRO,        0 EX.   MO.ALLOW:      90,     15120 MCF
 04513  BRAY, EALEN -SJ-                   SCGTI                     SEVR       27       0  NO RPT         0       0       0
    1    3334 S  0.0  40.00                             H15 VIOL                 08/11     0 F   A 0 60 110112      127 127-30780
    2    3299 S  0.0  40.00                             INJECT                            0 F     0 60 103101      127 127-30779
    3    3261 S  0.0  40.00                             H15 VIOL                 08/11     0 F   A 0 60 110112      127 127-30778
    5    3317 S  0.0  40.00                             H15 VIOL                 08/11     0 F   A 0 60 110112      127 127-30776
ENERGYQUEST II, LLC             252020 P-5 ACTIVE
 04317  EAST PENA CREEK UNIT                GULFM        COM8117T           321    1178     990         0     874       0
    2    2868 E  0.0                                    14B2 EXT        WELL TYPE CHANG     0 F     2 60 020195      127 127-30402
    4    3269 S  0.0  40.00                             SHUT-IN                           0 F   A 2 60 110112      127 127-30568
    5    3329 P  2.0  40.00                                2#      168                     60 P   A 2 60 010413   18 127 127-30569
    6    3276 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30581
    7    3327 P  2.0  40.00                                2#      168                     60 P   A 2 60 010213   18 127 127-30585
    8    3321 S  0.0  40.00                             WATR SUP                          0 F   A 2 60 110112      127 127-30590
    9    3314 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30589
   10    3316 E  0.0  40.00                             14B2 EXT                 11/12     0 F   A 2 60 110112      127 127-30588
   11    3267 P  3.0  40.00                                3#      168                     90 P   A 2 60 122312   18 127 127-30598
   12    3368 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30602
   13    3357 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30601
   14    3250 P  1.0  40.00                                1#      168                     30 P   A 2 60 010113   19 127 127-30604
   15    3320 P  1.0  40.00                                1#      168                     30 P   A 2 60 010113   28 127 127-30611
   16    3313 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30619
   17    3359 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-30620
   18    3336 P  1.0  40.00                                1#      168                     30 P   A 2 60 010513   21 127 127-30625
   20    3323 P  2.0  40.00                                2#      168                     60 P   A 2 60 010713   19 127 127-30631
   21    3346 P  2.0  40.00                                2#      168                     60 P   A 2 60 010813   28 127 127-30630
   22    3312 P  2.0  40.00                                2#      168                     60 P   A 2 60 010613   19 127 127-30634
   24    3310 P  1.0  40.00                                1#      168                     30 P   A 2 60 011113   21 127 127-30690
   27    3290 P  1.0  40.00                                1#      168                     30 P   A 2 60 011313   22 127 127-30697
   28    3320 S  0.0  40.00                             SHUT-IN         WELL TYPE CHANG     0 F     2 60 020195      127 127-30705
   29    3338 P  1.0  40.00                                1#      168                     30 P   A 2 60 021013   20 127 127-30703
   30    3295 S  0.0  40.00                             SHUT-IN                           0 F     2 60 010194      127 127-30877
   31    3300 S  0.0  40.00                             WATR SUP                          0 F   A 2 60 110112      127 127-30878
   32    3333 S  0.0  40.00                             INJECT                            0 F     2 60 020195      127 127-30879
   33    3308 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 032602      127 127-30927
   34    3285 P  3.0  40.00                                3#      168                     90 P   A 2 60 020913   20 127 127-30930
   35    3274 S  0.0  40.00                             SHUT-IN                           0 F   A 2 60 110112      127 127-30931
   36    3312 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-32733
   37    3310 S  0.0  40.00                             INJECT                            0 F     2 60 020195      127 127-32737
   38    3356 S  0.0  40.00                             SHUT-IN                           0 F   A 2 60 110112      127 127-32736
   39    3331 S  0.0  40.00                             INJECT          WELL TYPE CHANG     0 F     2 60 020195      127 127-32786
   43         S  0.0                                    INJECT                            0 F     2 60 020195      127 127-32765
   44         S  0.0                                    INJECT                            0 F     2 60 020195      127 127-32766
   46    3290 P  2.0  40.00                                2#      168                     60 P   A 2 60 011013   23 127 127-33016
   49    3294 E  0.0  20.00                             14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33197
   50    3292 P  1.0  20.00                                1#       84  NEW WELL/REC'D     30 P   A 0 60 011413   25 127 127-33198
   51    3330 S  0.0  20.00                             SHUT-IN         NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33199
   52    3358 E  0.0  20.00                             14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33196
   53         E  0.0                                    14B2 EXT                 11/12     0 F   A 0 60 110112      127 127-33210
  103    3295 S  0.0  40.00                             SHUT-IN                           0 F   A 2 60 110112      127 127-30520
  104    3303 E  0.0  40.00                             14B2 EXT                 11/12     0 F   A 2 60 110112      127 127-30519
  107    3268 P  2.0  40.00                                2#      168                     60 P   A 2 60 011113   18 127 127-30516
  108    3282 E  0.0  40.00                             14B2 EXT                 11/12     0 F   A 2 60 110112      127 127-30515
  201    3183 P  2.0  40.00                                2#      168                     60 P   A 2 60 011413   17 127 127-30605
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ENERGYQUEST II, LLC 252020 P-5 ACTIVE (CONT)																
04317 EAST PENA CREEK UNIT (CONT)																
202	3266	P	2.0	40.00	2#	168			60	P	A	2 60	020913	15	127	127-30606
203	3290	S	0.0	40.00	WATR SUP				0	F	A	2 60	110112		127	127-30607
204	3229	P	2.0	49.80	2#	210			60	P	A	2 60	020813	16	127	127-30614
205	3232	E	0.0	40.00	14B2 EXT			11/12	0	F	A	2 60	110112		127	127-33020
302	3348	P	1.0	40.00	1#	168			30	P	A	2 60	011913	24	127	127-30467
401	3328	S	0.0	50.00	WATR SUP				0	F	A	2 60	110112		127	127-30439
LSE TOTALS--OIL: 34 PRO, 0 EX.--GAS: 3318 PRO, 0 EX. MO.ALLOW: 1020, 99540 MCF																
06557 PENA CREEK UNIT GULFM							2343	2821	2378			0	2139	0		
2	3243	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30489
3	3256	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30583
4W	3224	S	0.0		INJECT				0	F		2 60	020195		127	127-30613
5	3219	S	0.0	40.00	INJECT				0	F		2 60	072211		127	127-80741
6W	3181	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30641
7	3190	S	0.0	40.00	INJECT				0	F		2 60	062005		127	127-30643
8	3190	S	0.0	40.00	SHUT-IN		WELL TYPE CHANG		0	F		2 60	020195		127	127-30645
9		S	0.0	40.00	SHUT-IN				0	F		2 60	020195		127	127-30655
10	3176	S	0.0	40.00	SHUT-IN		W-2 W/NO TEST I		0	P		2 60	062005		127	127-30653
11W	3182	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80749
13	3228	S	0.0	40.00	INJECT				0	F		2 60	080105		127	127-30667
14	3202	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	071509		127	127-30669
15	3218	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30680
16W	3251	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80755
17	3233	S	0.0	40.00	INJECT				0	F		2 60	110607		127	127-30686
18	3234	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30696
19	3291	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30701
20	3283	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30700
21W	3185	S	0.0		INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30702
22W	3219	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80762
24	3216	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30715
25	3166	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30716
26W	3292	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80766
27W	3200	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80768
28	3213	P	0.0	40.00	INJECT				0	P		2 60	012309		127	127-80769
29	3234	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30759
30W	3203	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30772
32W	3203	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30770
33W	3200	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80776
34	3824	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30791
35	3187	E	0.0	40.00	14B2 EXT			11/11	0	P		2 60	071808		127	127-30793
36	3154	P	1.0	40.00	1#	168			30	P	A	2 60	010613	14	127	127-80779
37W	3174	S	0.0	40.00	SHUT-IN		WELL TYPE CHANG		0	F		2 60	020195		127	127-80781
39	3213	P	1.0	40.00	1#	168			30	P	A	2 60	011913	17	127	127-80783
40	3152	P	1.0	40.00	1#	168			30	P	A	2 60	011813	12	127	127-30822
41	3128	P	2.0	40.00	2#	168			60	P	A	2 60	011813	16	127	127-80785
42	3151	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30820
43W	3133	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-80787
44W	3201	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80789
45	3122	P	1.0	40.00	1#	168			30	P	A	2 60	021413	17	127	127-80791
46W	3125	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80792
47	3196	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-30849
48W	3252	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80796
49	3149	P	1.0	40.00	1#	168			30	P	A	2 60	020613	12	127	127-80797
51	3151	S	0.0	40.00	INJECT				0	F		2 60	020195		127	127-30872
52	3127	S	0.0	40.00	WATR SUP				0	F	A	2 60	110112		127	127-80799
53W	3232	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F		2 60	020195		127	127-80801
54	3121	E	0.0	40.00	14B2 EXT			11/12	0	F	A	2 60	110112		127	127-80802
55	3122	P	1.0	40.00	1#	168			30	P	A	2 60	030113	25	127	127-32090
56	3253	P	1.0	40.00	1#	168			30	P	A	2 60	021913	13	127	127-32096
58	3219	P	1.0	40.00	1#	168			30	P	A	2 60	012813	11	127	127-32489
59	3098	P	1.0	40.00	1#	168			30	P	A	2 60	022713	16	127	127-32488
60	3222	S	0.0	40.00	INJECT				0	F		2 60	062107		127	127-32555
61	3225	P	1.0	40.00	1#	168	W-2 W/NO TEST I		30	P	A	2 60	010313	9	127	127-32749
62	3226	E	0.0	40.00	14B2 EXT			11/11	0	P		2 60	071708		127	127-32740
63	3226	S	0.0	20.00	SHUT-IN		RECD. PLAT FOR		0	F	A	2 60	110112		127	127-32750
64	3308	P	1.0	40.00	1#	168			30	P	A	2 60	020313	13	127	127-32810
65	3262	P	1.0	40.00	1#	168			30	P	A	2 60	030313	10	127	127-32812
66	3217	P	0.0	40.00	INJECT				0	P		2 60	062005		127	127-32813
67	3192	S	0.0	40.00	SHUT-IN				0	F	A	2 60	110112		127	127-32814
68	3300	P	0.0	40.00	INJECT				0	P		2 60	062005		127	127-32811

ENERGYQUEST II, LLC 252020 P-5 ACTIVE (CONT)
06557 PENA CREEK UNIT (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
69	3278 P	1.0	40.00		1#	168			30	P	A 2	60	012613	11	127	127-32820
70	S	0.0	40.00		SHUT-IN				0	F	A 2	60	110112		127	127-32819
71	3211 P	1.0	40.00		1#	168			30	P	A 2	60	011513	16	127	127-32805
72	3268 E	0.0	40.00		14B2 EXT			11/11	0	P	2	60	071808		127	127-32816
73	3219 P	1.0	40.00		1#	168			30	P	A 2	60	011213	15	127	127-32821
74	3219 P	0.0	40.00		INJECT				0	P	2	60	062005		127	127-32806
75	3168 S	0.0	20.00		WATR SUP		SEE REMARKS		0	F	A 0	60	110112		127	127-33201
76	3180 P	1.0	40.00		1#	168	NEW WELL/REC'D		30	P	A 0	60	010213	17	127	127-33191
77	3192 E	0.0	20.00		14B2 EXT		NEW WELL/COMP 9		0	F	A 0	60	110112		127	127-33206
78	3140 P	1.0	20.00		1#	84	NEW WELL/REC'D		30	P	A 0	60	012813	13	127	127-33202
79	3120 E	0.0	20.00		14B2 EXT		NEW WELL/REC'D		0	F	A 0	60	110112		127	127-33203
80	3240 P	1.0	20.00		1#	84	(SEE REMARKS)		30	P	A 0	60	010613	11	127	127-33211
81	3200 P	2.0	20.00		2#	84	(SEE REMARKS)		60	P	A 0	60	020113	15	127	127-33212
82	3186 P	1.0	20.00		1#	84	(SEE REMARKS)		30	P	A 0	60	011613	12	127	127-33218
83	3178 S	0.0	20.00		DLQ W-10		SEE REMARKS		0	F	0	61	110111		127	127-33227
84	3293 S	0.0	20.00		SHUT-IN		SEE REMARKS		0	F	A 0	60	110112		127	127-33225
85	3275 E	0.0	20.00		14B2 EXT		SEE REMARKS		0	F	A 0	60	110112		127	127-33228
86	3184 P	1.0	20.00		1#	84	SEE REMARKS		30	P	A 0	60	021013	12	127	127-33239
87	3190 P	1.0	20.00		1#	84	SEE REMARKS		30	P	A 0	60	030213	30	127	127-33241
88	3208 P	2.0	20.00		2#	84	NEW WELL/REC'D		60	P	A 0	60	020213	12	127	127-33240
91	3227 S	0.0	20.00		SHUT-IN				0	F	A 0	60	110112		127	127-33362
92	3231 S	0.0	20.00		SHUT-IN				0	F	A 0	60	110112		127	127-33449
94	3214 P	2.0	20.00		2#	84			60	P	A 0	60	031813	12	127	127-33448
96	P	1.0			0	0			0	P	A 0	60	011713	17	127	127-33279
97	3248 P	1.0	20.00		1#	84			30	P	A 0	60	021913	16	127	127-33450
98	3244 P	1.0	20.00		1#	84			30	P	A 0	60	010813	14	127	127-33452
99	3242 P	1.0	20.00		1#	84			30	P	A 0	60	011613	17	127	127-33444
100	3186 P	1.0	20.00		1#	84	REC'D W-2 10/0		30	P	A 0	60	010813	12	127	127-33447
101	3278 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-30452
102W	3240 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-80805
106	3268 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-30647
107	3291 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-30670
108	3280 P	2.0	40.00		2#	168			60	P	A 2	60	012913	11	127	127-80809
109	3292 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-30681
110	3266 S	0.0	40.00		INJECT		WELL TYPE CHANG		0	F	2	60	020195		127	127-30684
111W	3327 E	0.0	40.00		14B2 EXT			11/12	0	F	A 2	60	110112		127	127-30688
112W	3349 S	0.0	40.00		INJECT				0	F	2	60	020195		127	127-80815
113	3348 S	0.0	40.00		SHUT-IN				0	F	A 2	60	110112		127	127-80816
114	3382 P	0.0	40.00		INJECT				0	P	2	60	062005		127	127-30729
115	3355 P	2.0	40.00		2#	168			60	P	A 2	60	012313	16	127	127-80818
116	3323 S	0.0	40.00		INJECT				0	F	2	60	020195		127	127-30737
117	3357 P	3.0	40.00		3#	168			90	P	A 2	60	021013	9	127	127-80820
118	3256 S	0.0	40.00		INJECT				0	F	2	60	020195		127	127-30790
119	3288 S	0.0	40.00		DLQ W-10				0	P	2	61	030512	19	127	127-80822
120	3340 S	0.0	40.00		SHUT-IN		WELL TYPE CHANG		0	F	2	60	020195		127	127-32542
121	3256 P	1.0	40.00		1#	168			30	P	A 2	60	030913	18	127	127-32556
122	3446 P	1.0	40.00		1#	168			30	P	A 2	60	031113	13	127	127-32739
123	E	0.0	40.00		14B2 EXT			11/12	0	F	A 2	60	110112		127	127-32807
124	3246 S	0.0	40.00		INJECT				0	F	2	60	062107		127	127-32809
125	S	0.0	40.00		INJECT				0	F	2	60	110107		127	127-32808
126	3280 S	0.0	40.00		INJECT				0	F	2	60	062107		127	127-32818
127	3382 S	0.0	20.00		DLQ W-10		(SEE REMARKS)		0	P	0	61	021512	12	127	127-33204
128	3348 P	1.0			0	0	NEW WELL/REC'D		0	P	A 0	60	011113	13	127	127-33224
130	3380 S	0.0	20.00		SHUT-IN		SEE REMARKS		0	F	A 0	60	110112		127	127-33244
131	E	0.0			14B2 EXT			11/12	0	F	A 0	60	110112		127	127-33245
132	3194 P	1.0			0	0	NEW WELL/REC'D		0	P	A 0	60	020813	19	127	127-33274
133	3240 S	0.0	20.00		SHUT-IN				0	F	A 0	60	110112		127	127-33354
134	3208 P	1.0	20.00		1#	84			30	P	A 0	60	030313	21	127	127-33355
135	3234 E	0.0	20.00		14B2 EXT		SEE REMARKS		0	F	A 0	60	110112		127	127-33276
136	3224 E	0.0	20.00		14B2 EXT			11/11	0	F	A 0	60	110112		127	127-33374
137	3244 E	0.0	20.00		14B2 EXT			11/12	0	F	A 0	60	110112		127	127-33375
138	3246 P	3.0	20.00		3#	84	SEE REMARKS		90	P	A 0	60	030813	20	127	127-33451
139	3266 P	1.0	20.00		1#	84			30	P	A 0	60	021813	15	127	127-33446
140	3272 P	1.0	20.00		1#	84			30	P	A 0	60	021813	19	127	127-33445
141	3278 P	1.0	20.00		1#	84			30	P	A 0	60	010813	13	127	127-33443
153	3375 E	0.0	20.00		14B2 EXT		SEE REMARKS		0	F	A 0	60	110112		127	127-33238
159	3202 P	1.0			0	0			0	P	A 0	60	011713	18	127	127-33280
163	3206 P	2.0	20.00		2#	84	(SEE REMARKS)		60	P	A 0	60	012913	13	127	127-33242
167	3202 S	0.0	20.00		SHUT-IN		NEW WELL/REC'D		0	F	A 0	60	110112		127	127-33243

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ENERGYQUEST II, LLC				252020 P-5 ACTIVE (CONT)													
06557 PENA CREEK UNIT				(CONT)													
170	3178	E	0.0	20.00	14B2 EXT		SEE REMARKS		0	F		A	0	60 110112		127	127-33246
173	3205	E	0.0	20.00	14B2 EXT		SEE REMARKS		0	F		A	0	60 110112		127	127-33545
178	3152	P	1.0	20.00	1#	84			30	P		A	0	60 013013	15	127	127-33351
186	3126	E	0.0	20.00	14B2 EXT		SEE REMARKS		0	F		A	0	60 110112		127	127-33250
196	3188	P	1.0	20.00	1#	84	SEE REMARKS		30	P		A	0	60 011413	19	127	127-33544
197	3230	P	1.0	20.00	1#	84			30	P		A	0	60 030313	16	127	127-33534
201	3288	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			2	60 020195		127	127-30666
203	3314	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			2	60 020195		127	127-30698
204W	3296	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			2	60 020195		127	127-80827
205	3341	E	0.0	40.00	14B2 EXT			11/12	0	F		A	2	60 110112		127	127-30792
206	3289	S	0.0	40.00	WATR SUP				0	F		A	2	60 110112		127	127-30882
207	3320	P	1.0	40.00	1#	168			30	P		A	2	60 021213	12	127	127-80830
208	3284	S	0.0	40.00	INJECT				0	F			2	60 020195		127	127-32543
209	3318	P	1.0	40.00	1#	168			30	P		A	2	60 021513	15	127	127-32817
210		P	1.0	40.00	1#	168			30	P		A	2	60 030613	15	127	127-32815
211	3350	P	2.0	20.00	2#	84	(SEE REMARKS)		60	P		A	0	60 020813	19	127	127-33205
217		P	1.0		0	0			0	P		A	0	60 020113	19	127	127-33283
230	3192	E	0.0	20.00	14B2 EXT			11/12	0	F		A	0	60 110112		127	127-33342
231	3204	P	1.0	20.00	1#	84			30	P		A	0	60 011813	18	127	127-33345
232	3220	P	1.0	20.00	1#	84			30	P		A	0	60 030113	17	127	127-33541
301	2595	E	0.0	40.00	14B2 EXT			11/12	0	F		A	2	60 110112		127	127-32277
302	2611	S	0.0	40.00	SHUT-IN				0	F		A	2	60 110112		127	127-32273
LSE TOTALS--OIL:			61 PRO,	0 EX.--GAS:	6216 PRO,	0 EX.	MO.ALLOW:	1830,	186480 MCF								
10690 SOUTH PENA CREEK UNIT				GULFM			1244	2294	2292				0	1849		0	
402	3209	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30664
403	3204	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30771
404	3228	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30794
405	3177	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30833
406	3197	S	0.0	40.00	INJECT				0	F			0	60 030807		127	127-30874
407	3184	S	0.0	40.00	INJECT				0	F			0	60 030807		127	127-30873
408	3166	P	3.0	40.00	3#	168			90	P		A	0	60 010213	29	127	127-32729
411	3209	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30582
412	3216	P	3.0	40.00	3#	168			90	P		A	0	60 020113	21	127	127-30615
413	3247	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30624
414	3216	P	3.0	40.00	3#	168			90	P		A	0	60 010513	20	127	127-30635
415	3207	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30636
417	3222	P	5.0	20.00	5#	84			150	P		A	0	60 030313	12	127	127-33337
421	3271	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30480
422	3230	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30481
423	3264	E	0.0	40.00	14B2 EXT			11/12	0	F		A	0	60 110112		127	127-30491
424	3216	P	1.0	40.00	1#	168			30	P		A	0	60 020613	29	127	127-30514
425	3232	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30525
426	3238	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30538
427	3214	E	0.0	40.00	14B2 EXT		DLQ W-10	11/12	0	F			0	61 110111		127	127-30542
428	3222	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30551
429	3236	P	3.0	40.00	3#	168			90	P		A	0	60 010813	19	127	127-30579
430	3211	P	3.0	40.00	3#	168			90	P		A	0	60 011013	17	127	127-30567
431	3223	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30580
432	3254	P	2.0	40.00	2#	168			60	P		A	0	60 021213	20	127	127-30591
433	3274	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30584
434	3234	P	1.0	40.00	1#	168			30	P		A	0	60 021113	21	127	127-32730
436	3186	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-32727
437	3226	S	0.0	20.00	WATR SUP				0	F		A	0	60 110112		127	127-33336
443	3196	E	0.0	40.00	14B2 EXT			11/11	0	F		A	0	60 110112		127	127-30543
445	3192	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30633
446	3188	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30553
447	3224	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30712
448	3200	P	4.0	40.00	4#	168			120	P		A	0	60 010213	16	127	127-30732
449	2000	S	0.0	40.00	INJECT		WELL TYPE CHANG		0	F			0	60 020195		127	127-30755
450	3220	P	1.0	40.00	1#	168			30	P		A	0	60 010613	24	127	127-30754
451	3208	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30799
452	3170	S	0.0	40.00	INJECT				0	F			0	60 020195		127	127-30889
453	3218	E	0.0	21.31	14B2 EXT			11/12	0	F		A	0	60 110112		127	127-32731
461	3258	E	0.0	40.00	14B2 EXT			11/13	0	F			0	60 072211		127	127-30478
462	3264	S	0.0	40.00	SHUT-IN				0	F		A	0	60 110112		127	127-30490
463	3248	S	0.0	40.00	SHUT-IN		WELL TYPE CHANG		0	F			0	60 020195		127	127-30496
464	3226	S	0.0	40.00	SHUT-IN		WELL TYPE CHANG		0	F			0	60 020195		127	127-30497
466	3302	P	2.0	40.00	2#	168			60	P		A	0	60 011513	20	127	127-30571
467	3315	S	0.0	40.00	SHUT-IN				0	F			0	60 020195		127	127-30592

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENERGYQUEST II, LLC             252020 P-5 ACTIVE (CONT)
 10690  SOUTH PENA CREEK UNIT                (CONT)
  468    3252 S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-30739
  469    3256 E  0.0  40.00                            14B2 EXT                  11/12     0 F   A 0 60 110112      127 127-32732
  470    3288 E  0.0  20.00                            14B2 EXT        NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33194
  471    3262 P  1.0  20.00                               1#       84  NEW WELL/REC'D     30 P   A 0 60 031413   29 127 127-33192
  472    3190 S  0.0  20.00                            SHUT-IN         (SEE REMARKS)       0 F   A 0 60 110112      127 127-33193
  473         E  0.0  40.00                            14B2 EXT        NEW WELL/TEMPOR     0 F   A 0 60 110112      127 127-33195
  474    3175 S  0.0                                   INJECT                              0 F     0 60 040709      127 127-33285
  481    3308 P  1.0  27.00                               1#      114                     30 P   A 0 60 010213   20 127 127-30457
  482    3300 S  0.0  40.00                            INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-30495
  483    3276 S  0.0  40.00                            INJECT                              0 F     0 60 020195      127 127-30494
  484    3218 S  0.0  40.00                            INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-30528
  485    3295 E  0.0  40.00                            14B2 EXT                  11/12     0 F   A 0 60 110112      127 127-30541
  486    3284 S  0.0  40.00                            INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-30552
  488    3298 P  2.0  40.00                               2#      168                     60 P   A 0 60 011013   18 127 127-30587
  489    3165 P  2.0  40.00                               2#      168                     60 P   A 0 60 011013   17 127 127-33018
  490    3266 P  1.0  40.00                               1#      168                     30 P   A 0 60 031013   15 127 127-33017
  491    3280 S  0.0  40.00                            SHUT-IN                             0 F   A 0 60 110112      127 127-33019
  492         S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-33015
  493         S  0.0                                   SHUT-IN         WELL TYPE CHANG     0 F     0 60 020195      127 127-33014
  494         S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0 60 020195      127 127-33013
  495    3220 S  0.0  20.00                            DLQ W-10        NEW WELL/REC'D      0 F   A 0 61 110110      127 127-33177
  496    3234 P  2.0  20.00                               2#       84  NEW WELL/REC'D     60 P   A 0 60 022013   18 127 127-33176
  497    3209 P  2.0                                      0        0  NEW WELL/REC'D      0 P   A 0 60 032413   20 127 127-33178
  498    3400 S  0.0  40.00                            SHUT-IN         NEW WELL/REC'D      0 F   A 0 60 110112      127 127-33181
  499    3410 P  1.0  40.00                               1#      168  NEW WELL/REC'D     30 P   A 0 60 031513   18 127 127-33182
  500    3229 S  0.0  40.00                            DLQ H-10        NEW WELL/REC'D      0 F     0 60 030209      127 127-33183
  501    3180 P  3.0  20.00                               3#       84                     90 P   A 0 60 032113   23 127 127-33376
  502    3186 P  2.0  20.00                               2#       84                     60 P   A 0 60 011713   20 127 127-33377
  505    3190 S  0.0  20.00                            DLQ W-10                            0 F   A 0 61 110110      127 127-33365
  506    3180 P  2.0  20.00                               2#       84                     60 P   A 0 60 012013   21 127 127-33378
  507    3232 P  2.0  20.00                               2#       84                     60 P   A 0 60 012213   24 127 127-33531
  510    3226 S  0.0  20.00                            WATR SUP                            0 F   A 0 60 110112      127 127-33359
  514    3222 E  0.0  20.00                            14B2 EXT                  11/11     0 F   A 0 60 110112      127 127-33532
  520    3226 P  3.0  20.00                               3#       84  SEE REMARKS        90 P   A 0 60 011613   23 127 127-33552
  521    3216 P  3.0  20.00                               3#       84                     90 P   A 0 60 021413   22 127 127-33537
  527    3266 P  0.0  20.00                            DLQ W-10                            0 F     0 61 040311   14 127 127-33535
  LSE TOTALS--OIL:     56 PRO,      0 EX.--GAS:     3390 PRO,        0 EX.   MO.ALLOW:    1680,    101700 MCF
ESTATE OF DANIEL W. HARTMAN     254452 P-5 ACTIVE
 04364  KOTHMAN, I. O.                       DOROC                                177     155  NO RPT         0      20       0
    1    3335 P  5.0  40.00                               5#      168  ONE-WELL LEASE    150 P     5 60 051012   20 127 127-30445
HAMILTON, CLAY                  348557 P-5 ACTIVE
 04356  JOHNSON, ANDREW                      DOROC                                322     155      40         0      40       0
    1    3387 P  5.0  40.00                               5#      168  ONE-WELL LEASE    150 P     5 60 042805    1 127 127-30421
 04410  KOTHMAN -C-                          DOROC                                181     155      50         0      40       0
 C  1    3332 P  5.0  40.00                               5#      168  ONE-WELL LEASE    150 P     5  0 050702    3 127 127-30523
STACHA, EDDY A.                 810868 P-5 DELQ
 14001  JACKSON                              DOROC                   SEVR      244       0  NO RPT         0       0       0
    1    3344 P  5.0  40.00                               0        0  ONE-WELL LEASE      0 P     5  0 042805    1 127 127-33075
TXCO RESOURCES INC.             875172 P-5 FLD OP
 14894  KELLER                               GULFM                   SEVR                0  NO RPT         0       0       0
3-G OPERATING COMPANY           953747 P-5 FLD OP
 04414  COVERT, F. M. NCT B-4                THALM                   SEVR                0  NO RPT         0       0       0
    1    3208 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 61 020192      127 127-30534
    2    3206 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 61 020192      127 127-30533
    4    3248 P  0.0  40.00  1000                      H15 VIOL                            0 P     0 61 040392   10 127 127-30887
 04544  COVERT, F. M. NCT A-4                THALM                   SEVR      116       0  NO RPT         0       0       0
    1    3238 S  0.0  40.00                            H15 VIOL        DLQ W-10  09/10     0 F     0 61 020192      127 127-30807
    3    4018 S  0.0  40.00  1000                      H15 VIOL                            0 P     0 61 040392   13 127 127-30858
    7    3198 S  0.0  40.00                            14B DENY        DLQ W-10  09/10     0 F     0 61 020192      127 127-31056
 04545  COVERT, F.M. MCT B-3                THALM                   SEVR                0  NO RPT         0       0       0
    2    3161 S  0.0  58.00   384                      H15 VIOL                            0 P     0 61 090191   30 127 127-30593
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  126-PRO,    0-EX,  126-TOT ;OIL:   196-PRO,     0-EX,   196-TOT   ;GAS:    16284PRO,        0EX,    16284-TOT
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PENA CREEK (SHALLOW) 70411700 DIMMIT ,DEPTH: 1755 A 100.0% LAND
* CUMULATIVE PROD- 428
DISC:05/28/82 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

PENDENCIA (GEORGETOWN) 70453450 DIMMIT ,DEPTH: 5895 A 100.0% LAND
* *CUMULATIVE PROD- 2644
DISC:10/25/77 ,GRAV:37.9 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

PERSISTENCE (AUSTIN CHALK) 70760100 GONZALES ,DEPTH: 6626 A 100.0% LAND
* CUMULATIVE PROD- 97896
DISC:01/07/77 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 111

NO WELLS

PERSISTENCE (BUDA) 70760500 GONZALES ,DEPTH: 6610 A 100.0% LAND
* *CUMULATIVE PROD- 138
DISC:02/03/76 ,GRAV:32.6 ,RATIO: 2000-1 ,ALLOW: 121

NO WELLS

PETRO-ROCK (SAN MIGUEL) 70896500 DIMMIT ,DEPTH: 2877 A 100.0% LAND
* CUMULATIVE PROD- 574
DISC:05/20/79 ,GRAV:42.3 ,RATIO: 2000-1 ,ALLOW: 78

NO WELLS

PHILTOP 71253001 BEXAR ,DEPTH: 1114 A 100.0% LAND
* *CUMULATIVE PROD- 8171
DISC:00/00/38 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:

NO WELLS

PICOSA CREEK (AUSTIN CHALK) 71387100 WILSON ,DEPTH: 5696 A 100.0% LAND
* CUMULATIVE PROD- 2412
DISC:09/24/81 ,GRAV:27.7 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

PIEDRA CALIENTE (10900) 71397750 MCMULLEN ,DEPTH:10932 A 100.0% LAND
* *CUMULATIVE PROD- 710
DISC:05/17/05 ,GRAV:36.6 ,RATIO: 2000-1 ,ALLOW: 212
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY NUMBER
SURE FLOW OIL & GAS, INC. 830587 P-5 DELQ															
14633 LA JOLLA CORP							115	0	0			0	0	0	
1	10932 S	0.0			NO PROD				0	F	0	40	083011	311	311-33794

PIERSON (SERPENTINE 1500) 71458500 BASTROP ,DEPTH: 1503 A 100.0% LAND
* CUMULATIVE PROD- 19401
DISC:09/08/55 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW: 36 ,SPAC: 150/0300
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1
ACRES: 2 ,TOL: LAST WELL ,DIAG:

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY NUMBER
GREAT PLAINS RESOURCES, INC. 328746 P-5 FLD OP															
12103 PEARSON, R.L. -A-					DOROC	SEVR	9	0	NO RPT			0	0	0	

SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

PILCHER (AUSTIN CHALK) 71484100 CALDWELL ,DEPTH: 1808 A 100.0% LAND
* *CUMULATIVE PROD- 64

DISC:10/08/90 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW: 74 ,SPAC: 467/1200
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1
ACRES: 40 ,TOL: EACH WELL ,DIAG:
RULES 2, 3, & 4 RESCINDED. 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
D & S PETROLEUM, INC.					196871 P-5 DELQ													
12926 PESL					FLINH		SEVR	18	0	NO RPT				0	0	0		
1	1765 S	0.0				NO PROD				0	P		0111	080191		7	055	055-34521

PILGRIM (AUSTIN CHALK) 71486100 GONZALES ,DEPTH: 8027 B 100.0% LAND
* CUMULATIVE PROD- 8105930

DISC:09/13/76 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW: 380 ,SPAC: 467/1867
WELL STATUS TEST (FORM W-10) JUL - DEC DUE JAN 1 EFFECTIVE FEB 1 55
ACRES: 160 ,TOL: 40 LAST WELL ,DIAG: 6000 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.3750
COST (AUSTIN CHALK) CONSOLIDATED DKT.1-97362 3/92 1
CONSL COAST (AUSTIN CHALK) TO THIS FIELD DKT 1-97362 EFF 3/1/92. 2
PER DOCKET #1-96,629, EXISTING FIELD RULES AMENDED 11/18/91. 3
HORIZONTAL WELL SPACING SET AT 467 FEET FROM PROPERTY, LEASE, 4
OR SUBDIVISION LINE, WITH "PERPENDICULAR BETWEEN WELL SPACING" 5
SET AT 1867 FEET. PRORATION UNITS REMAIN SET AT 160 ACRES WITH 6
PROVISION TO ADD ACREAGE FOR LENGTH OF HORIZONTAL DRAINHOLE. 7
SEE TABLE FOR HORIZONTAL FIELD RULES PER DOC.#01-96,629 8

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
BEDFORD OIL & GAS, INC.					061600 P-5 FLD OP													
13395 DIKES ESTATE					SCGTI		SEVR		0	NO RPT				0	0	0		
1	7015 S	0.0	80.00			H15 VIOL		DLQ W-10	09/10	0	F		0 21	070106			177	177-31602
BYRD OPERATING COMPANY					118748 P-5 ACTIVE													
11834 BARTA					ENTCO DAVPC			392	589	570			25	247		0		
1R	8054 P	19.0	160.00	401		19#	760	ONE-WELL LEASE		570	F		5 0	072987		5	177	177-31659
12794 VALENTA					ENTCO DAVPC			93	155	47			0	70		0		
1X	9660 P	5.0	130.02	313		5#	618	HORIZONTAL HOLE		150	P		5 0	120790		30	177	177-30403
12819 MALATEK					ENTCO DAVPC			183	155	77			25	38		0		
1	9737 P	5.0	170.65	345		5#	810	HORIZONTAL HOLE		150	F		5 0	121490			177	177-31796
CADDO ENERGY CO., INC.					122419 P-5 FLD OP													
13424 FINK					PLAML		SEVR	187	0	NO RPT				0	0	0		
CRYSTAL RESOURCES, INC					191682 P-5 FLD OP													
13436 PARKS ET AL					SCGTI		SEVR	91	0	NO RPT				0	0	0		
DEE-JAY EXPLORATION COMPANY					209460 P-5 DELQ													
06868 KING, RUFUS -A-					SUNOC DAVPC		SEVR		0	NO RPT				0	0	0		
DOMINION PRODUCTION COMPANY, LLC					222288 P-5 ACTIVE													
15114 MILLS OIL UNIT								154	186	0				0	0	0		
1	9566 P	6.0	163.42	47		6#	776	HORIZ. WELL --		180	P		5 20	120510		251	177	177-31795
EHNOT ENGINEERING COMPANY					246000 P-5 FLD OP													
13452 COOK							SEVR	104	0	NO RPT				0	0	0		
ENDEAVOR ENERGY RESOURCES L.P.					251726 P-5 ACT-HR													
05047 TINSLEY, J.R.					ENTCO			27	0	0				0	0	0		
FINALY RESOURCES LLC					268323 P5 ACT-EXT													
12466 MCVEA/WILSON					KEMCO			130	155	53				0	113	0		
1	8983 P	5.0	159.34			5#	756	HORIZONTAL/SDTK		150	P		5 20	030511		80	177	177-31759
FM 1116 SWD LTD.					274929 P-5 ACTIVE													
15071 R. D. TUCKER UNIT									0	NO RPT				0	0	0		
1		E	0.0			14B2 EXT		SEE REMARKS		0	F		0 21	070111			177	177-31798
FORD, DON H. & ASSOC.					275629 P-5 ACTIVE													
13911 TEXAS TEA					GULFM			473	248	141				0	219	0		
1	12503 P	6.0	446.49			6@	2120	HORIZONTAL HOLE		180	P		5 0	111607		3	177	177-31992
13948 WINDFALL UNIT					GULFM			583	341	314				0	1	0		
1	11920 P	11.0	338.11			11#	1606	HORIZONTAL HOLE		330	P		5 20	010508		3	177	177-31994
FOREST OIL CORPORATION					275740 P-5 ACTIVE													
15653 GRAHAM					GULFM			242	2108	1153				1763	1329	0		
1H	12933 P	41.0	732.00	226		41@	3478	TRACKING #11765		1230	F		5 0	012111		20	177	177-32120
G & K OPERATING, LLC					292213 P-5 ACTIVE													
13438 GARRISON					SCGTI			137	155	84				1	3	0		
1	6830 P	5.0	80.00	33		5#	380	DOC. 1-97,362		150	P		5 0	121486		30	177	177-31443

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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
IRONWOOD OIL & GAS LLC            426635 P-5 ACTIVE
 14281  KASPAR                                 SHELT                                  122     186     131         0     139       0
    1H  15187 P  5.0 598.00   250                                  5@     2840  HORIZONTAL, DL.   150 P     5  0 111599  105 177 177-32043
J.W. SERVICE COMPANY              427288 P-5 FLD OP
 13419  TYREE, S.B.                            DOROC                   SEVR       30       0  NO RPT         0       0       0
 13450  DAWE -B-                               DOROC                   SEVR       44       0  NO RPT         0       0       0
K & L OIL, LLC                    448744 P-5 ACTIVE
 13423  ELVIRA                                 GULFM                                  111     341     292         0      46       0
    1    6662 P  5.0  80.00   213                                  5#      380  DOC. 1-97,362     150 P     5 20 091012   40 177 177-30615
KIDD PRODUCTION CO.               458825 P-5 ACTIVE
 13394  KIFER, L. H.                           SCGTI                                  172       0       0         0       0       0
    1    7486 S  0.0  80.00                                  NO PROD          SHUT IN PER W-1     0 P     0 20 010709    1 177 177-30522
LUCAS ENERGY, INC.                511924 P5 ACT-EXT
 05695  ZAVADIL, LOUIS                         ENTCO                                   80     837     134         0     289       0
 HORIZONTAL HOLE
    2ST 10543 P  5.0 240.00                                  5@     1140  HORIZONTAL HOLE   150 P     5 20 100205    6 177 177-31762
 10315  PERKINS, JESSIE                        GULFM                                    0  NO RPT         0       0       0
    1D   5650 S  0.0 160.00                                  INJECT                     0 P     0 20 090810      177 177-30686
 12224  ALI-O UNIT                             ENTCO                                  109     155       0         0       2       0
    1    8691 P  5.0  82.66                                  5#      392  ONE-WELL LEASE    150 P     5 20 061307   83 177 177-31737
 12530  KUNTSCHIK                              ENTCO                                  135    3100     605         0     598       0
    1   11312 P100.0 270.43   250                           100#     1284  TRK #37671, SID  3000 P   A 5 20 122111  100 177 177-31770
 12642  JIM DAVIS UNIT                         ENTCO                                  168     155      23         0      43       0
    1   10769 P  5.0 170.00                                  5#      808  HORIZONTAL HOLE   150 P     5 20 010209   93 177 177-31776
 12856  R.V.S.                                 ENTCO                                  204     155       0         0       0       0
    2    8845 P  5.0 280.00                                  5#     1330  HORIZONTAL HOLE   150 P     5  0 021807    3 177 177-31808
 12889  R.V.S. OIL UNIT                        ENTCO                                  178    8897    2161         0    2696       0
    1    8500 P 83.0 320.00                                 83@     1520  HORIZONTAL HOLE  2490 P     5 20 022109   55 177 177-31807
 12977  RUDDOCK, UPTON                         ENTCO                                   42     155      45         0      43       0
    1   11720 P  5.0 320.00   213                                  5#     1520  HORIZONTAL HOLE   150 P     5  0 030107    5 177 177-31842
 12996  HAGEN RANCH UNIT                       ENTCO+                                 195    2697    2258         0    2436       0
    1   11251 P 87.0 200.00   634                                 87#      950  HORIZONTAL HOLE  2610 P     5 20 022912   87 177 177-31893
 13001  GRIFFIN OIL UNIT                       ENTCO                                  158     775     748         0     714       0
    2   11098 P 25.0 320.00                                 25#     1520  HORIZONTAL HOLE   750 P     5 20 022607   81 177 177-31833
 13074  WRIGHT                                 SHELT                                  164       0       0         0       0       0
    1    8493 S  0.0 306.30   142                           NO PROD          HORIZONTAL HOLE     0 P     0  0 010197   12 177 177-31851
 13084  R. V. S. OIL UNIT NO. 3                ENTCO                                   39     155       0         0       0       0
    3   11259 P  5.0 280.00                                  5#     1330  HORIZONTAL HOLE   150 P     5 20 011508   20 177 177-31867
 13085  BURNETT                                GULFM                                    0  NO RPT         0       0       0
    1   10626 S  0.0 240.00                                 14B DENY          HORIZONTAL HOLE     0 F   C 0 20 070112      177 177-31871
 13211  MERIT-RVS OIL UNIT                     ENTCO                                  134     217       0         0       0       0
    1   11604 P  7.0 320.00                                  7#     1520  HORIZONTAL HOLE   210 P     5  0 022507    3 177 177-31914
 13263  PERKINS OIL UNIT                       ENTCO                                  202     248     231         0      65       0
    1   11340 P  8.0 560.00   410                                  8#     2660  HORIZ. WELL --    240 P     5  0 122607    3 177 177-31930
 13402  CANNAN                                 ENTCO                                  123     155       0         0      23       0
    1    8019 P  5.0  40.00                                  5#      190  ONE-WELL LEASE    150 P     5 20 103007    2 177 177-31308
 13404  HINDMAN                                GULFM                   SEVR                0  NO RPT         0       0       0
 13405  BARNETT, W.L. ET AL                    ENTCO                                  618     434       0         0       0       0
    1    7306 P  2.0  80.00                                  2#      380  DOC. 1-97,362      60 P   C 0 20 110812    9 177 177-80042
    2    7330 P 11.0  80.00                                 11#      380                    330 P   C 0 20 111312      177 177-80043
    3    7448 S  0.0  80.00                           SHUT-IN                              0 F   C 0 20 070112      177 177-30630
    4    7522 P  1.0  80.00                                  1#      380                     30 P   C 0 20 102512    2 177 177-30847
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:     1140 PRO,        0 EX.   MO.ALLOW:     420,     34200 MCF
 13480  GRIFFIN-RUDDOCK OIL UNIT               ENTCO                                  187     186     100         0     128       0
    1   11430 P  5.0 575.86   598                                  5#     2736  HORIZONTAL HOLE   150 P     5  0 022707   15 177 177-31950
 13832  HAGEN RANCH                            ENTCO+                                  95   14880       0         0     100       0
    3    9570 P  5.0 320.00   245                                  5#     1520  SEE REMARKS       150 P     0  0 110207      177 177-31987
    4H  11590 P  5.0 390.70   488                                  5#     1856  SEE REMARKS       150 F     0  0 020612  103 177 177-32301
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     3376 PRO,        0 EX.   MO.ALLOW:     300,    101280 MCF
 15150  KAYLA UNIT                                                                 0  NO RPT         0       0       0
    1         S  0.0                                  14B DENY          SEE REMARKS         0 F   C 0 20 070112      177 177-31925
 15907  RAINEY UNIT                            ENTCO                                   77     279     228         0     231       0
    1H  12357 P  9.0 331.98                                  9#     1576  TRACKING #29634   270 F     5  0 090111   23 177 177-32247
 16179  MILTON HINES                                                            -18204       0     281         0     255   18399
    1H  10030 P340.0                                 DLQ FORM          TRK #22543          0 F     5  0 080310      177 177-30498
MARANATHA OIL COMPANY             525344 P-5 DELQ
 14808  RUDDOCK VACCINATING SERVICE            GULFM                   SEVR                0  NO RPT         0       0       0
MARATHON OIL EF LLC               525398 P-5 ACTIVE
 06673  KIFER UNIT                             GULFM  HOUSP                            40     155       0         0       0       0
    1    8540 P  5.0 160.00    74                                  5#      760  ONE-WELL LEASE    150 P     5 20 111206   31 177 177-30661
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                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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PILGRIM (AUSTIN CHALK)          71486100 (CONTINUED)
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
XOG OPERATING LLC               945921 P5 ACT-EXT
 09087  JONOTA                           SCGTI                                          0  NO RPT         0       0       0
    1    8404 E  0.0  65.00                          14B2 EXT                   12/10     0 F   C 0 20 070112     177 177-31416
 12057  MOLNOSKEY, JOE                   SCGTI  LEASE                   118       0       0         0       0       0
    1    8246 S  0.0  66.49   666                    NO PROD         ONE-WELL LEASE      0 P     5  0 061688   10 177 177-31345
ZACHRY EXPLORATION, INC.        950483 P-5 FLD OP
 12077  SPIECKERMANN, ALMA               ENTCO                  SEVR                0  NO RPT         0       0       0
ZANTANA RESOURCES               950498 P-5 FLD OP
 13434  MCCOY, JANICE                    ENTCO                  SEVR      277       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   55-PRO,    0-EX,   55-TOT ;OIL:   623-PRO,     0-EX,   623-TOT   ;GAS:    58784PRO,        0EX,    58784-TOT


PILGRIM (BARTOSH SAND)          71486500 GONZALES          ,DEPTH: 3340  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       40002
DISC:05/17/55 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   64

                              NO WELLS


PILGRIM (BUDA)                  71486550 GONZALES          ,DEPTH: 8285  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      146916
DISC:06/23/78 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DEE-JAY EXPLORATION COMPANY     209460 P-5 DELQ
 12893  KING, RUFUS "A"                  SUNOC                  SEVR                0  NO RPT         0       0       0
FOREST OIL CORPORATION          275740 P-5 ACTIVE
 15665  GRAHAM                           GULFM                                          0  NO RPT         0       0       0
   2H         E  0.0                                   14B2 EXT        TRACKING #15042     0 F   C 0 20 070112     177 177-32137
LUCAS ENERGY, INC.              511924 P5 ACT-EXT
 12597  GATLIN                           ENTCO                                        114       0       0         0       0       0
    1    8707 S  0.0          362                     NO PROD         COMINGLED ZONES     0 P     5  0 110690   10 177 177-30618
 13009  SCHAUER, F. T.                   SHELT                  SEVR                0  NO RPT         0       0       0
    1    8470 S  0.0                                  14B DENY        SHUT IN PER W-1     0 F   C 0 20 070112     177 177-30544


PILGRIM (EAGLEFORD)             71486600 GONZALES          ,DEPTH: 8322  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      271377
DISC:06/17/77 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  133     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG: 2100
ALLOC: 100% ACRES     (FACTOR)   3.3250
PSEUDO RULES TO ACCOMODATE HORIZONTAL WELLS                            1
DILWORTH (EAGLE FORD), LEESVILLE (EAGLE FORD) AND PILGRIM              2
(EAGLEFORD) FIELDS ARE CONSOLIDATED INTO THE EAGLEVILLE                3
(EAGLE FORD-1) FIELD PER DOC. #01-0266450 EFF. 11/30/10                4

                              NO WELLS


PILGRIM (NAVARRO)               71486800 GONZALES          ,DEPTH: 6337  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       54677
DISC:02/06/81 ,GRAV:37.1 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROGENIES OPERATING LLC         681161 P-5 ACTIVE
 06669  CARNES, LEE                      SHELT                                        169     155     120         0     113       0
    1    6337 P  5.0                                   5#      222  ONE-WELL LEASE    150 P     5  0 101086   32 177 177-30205
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PILONCILLO RANCH (OLMOS)          71507500 DIMMIT              ,DEPTH: 5142  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-              0
DISC:09/27/75 ,GRAV:45.4 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


PILOSA (GLEN ROSE)                71510500 ZAVALA              ,DEPTH: 8033  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           1374
DISC:01/06/08 ,GRAV:32.8 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIO-TEX, INC.                     712930 P-5 ACTIVE
 15106  CHICON CREEK                        GULFM+                          295     527       0         0       0       0
    1    8033 P 16.7  40.00                   17#      266  SEE REMARKS       510 F     5 60 062512  800 507 507-32718
TX ENERGY SERVICES, LLC           875192 P5 ACT-EXT
 16216  DUAL ZONE                                                            0  NO RPT         0       0       0
    1    9177 E  0.0                        14B2 EXT                  01/13     0 F     0  0             507 507-32745


PILOSA (OLMOS)                    71514222 ZAVALA              ,DEPTH: 2900  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-             4853
DISC:00/00/00 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
REDROCK EXPLORATION, INC          697048 P-5 ACTIVE
 14677  PERLITZ-WRANGLER                    KEMCO+                          269     124      62         0      73       0
    2    2046 P  4.0                           4#      156  ONE-WELL LEASE    120 P     5  0 011706      507 507-32653


PILOSA (SAN MIGUEL)               71514666 ZAVALA              ,DEPTH: 2705  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           1682
DISC:05/18/77 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


PILOSA, EAST (2ND SAN MIGUEL)     71520500 ZAVALA              ,DEPTH: 2574  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-            346216
DISC:11/01/77 ,GRAV:22.5 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   1.9500
TEMPORARY FLD RULES PER DKT#1-90923 MADE PERMANENT PER DKT#1-93509      1
EFFECTIVE 11/6/89.                                                      2

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOTASCH OPERATING, LLC            083330 P-5 DELQ
 10297  JONSSON-PERLITZ "B"                 GENEC+                  SEVR                0  NO RPT         0       0       0
    3    2684 S  0.0  10.00                 H15 VIOL        DLQ W-10  09/10     0 F     0 61 110110      507 507-32108
CENTAUR EXPLORATION LLC           141010 P-5 FLD OP
 14621  PERLITZ-WRANGLER                    SHELT                   SEVR                0  NO RPT         0       0       0
CUATRO PETRO CORP.                191906 P-5 ACTIVE
 05558  VAN CLEVE, E.C.                     OASOC         COM7787T SEVR                0  NO RPT         0       0       0
 12013  VAN CLEVE, D.F.                     OASOC                   SEVR                0  NO RPT         0       0       0
ESPADA OPERATING LLC              254277 P-5 DELQ
 07764  PERLITZ, JONSSON GRIFFIN            KEMCO                   SEVR                0  NO RPT         0       0       0
    1    2556 S  0.0  10.00                 H15 VIOL                          08/11     0 F   A 0 60 110112      507 507-30990
    2    2615 S  0.0  10.00                 H15 VIOL                          08/11     0 F   A 0 60 110112      507 507-31422
    3    2537 S  0.0  10.00                 H15 VIOL                          08/11     0 F   A 0 60 110112      507 507-31497
    4    2600 S  0.0                        H15 VIOL                          08/11     0 F   A 0 60 110112      507 507-31609
    5    2794 S  0.0  40.00                 H15 VIOL        REENTER 01 0969     0 F   A 0 60 110112      507 507-31242
HAMPTON ENERGY CORPORATION        353070 P-5 FLD OP
 05926  VAN CLEVE, JACK "B"                                   SEVR                0  NO RPT         0       0       0
    3W   2822 S  0.0                        14B DENY        WELL TYPE CHANG     0 F     0 61 020192      507 507-31244
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PILOSA, EAST (2ND SAN MIGUEL)    71520500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PICOSA, L.L.C.                   664876 P-5 FLD OP
 07956  WEBER, L.G.                     EASTC                  SEVR       62       0  NO RPT         0       0       0
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 05918  VAN CLEVE, C.                   KEMCO+                 SEVR       36       0       0         0       0       0
    2    2760 S  0.0  10.00                              H15 VIOL                 12/11     0 F   A 0 60 110112      507 507-31108
    3    2770 S  0.0  10.00                              H15 VIOL                 12/11     0 F   A 0 60 110112      507 507-32042
 14085  JONSSON-PERLITZ RANCH           KEMCO+                            143     155     107         0      15       0
    1    2704 P  0.0  20.00                              DLQ W-10                           0 P     0 61 040413    8 507 507-32547
    2    2753 S  0.0  20.00                              DLQ W-10                           0 F     0 61 040413      507 507-32550
    3    2759 S  0.0  20.00                              DLQ W-10                           0 F     0 61 040413      507 507-32553
    4    2746 S  0.0  20.00                              DLQ W-10                           0 F     0 61 040413      507 507-32554
   13    2670 E  0.0  20.00                              14B2 EXT        DLQ W-10  12/11     0 P     0 61 110110      507 507-32568
 14315  JONSSON-PERLITZ "C"             KEMCO+                            130     217      15         0     127       0
    1    2638 P  0.0  10.00                              DLQ W-10                           0 P     0 61 052412      507 507-30965
    4H   4000 P  0.0  80.00                              DLQ W-10        HORIZONTAL HOLE    0 P     0 61 052412      507 507-32423
 14317  JONSSON PERLITZ C               KEMCO+                              0  NO RPT         0       0       0
    1    2770 S  0.0                                     NO PROD         RECLASS 01 1754    0 P   A 0 60 110110      507 507-32092
WILLIAMSON OPERATING CO.         925911 P-5 DELQ
 05920  VAN CLEVE, JACK                 THALM                  SEVR                0  NO RPT         0       0       0
    1    2640 S  0.0  10.00   181                        H15 VIOL                           0 P     0 61 100194      507 507-31023
WITHERSPOON OIL COMPANY          934430 P-5 ACTIVE
 05930  WILLMON                         SHELT                  SEVR      185       0       0         0       0      19
 14096  WITHERSPOON -A-                 SHELT         COM5085T SEVR      225       0       0         0       0      31
 14097  WITHERSPOON -B-                 SHELT         COM5085T SEVR      256      31       0         0       0       0
    6    2654 S  0.0  20.00                              SHUT-IN                            0 F   A 0 60 110112      507 507-32566


PILOSA, EAST (3RD SAN MIGUEL)    71520550 ZAVALA           ,DEPTH: 3128  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1312
DISC:05/20/86 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


PILOSA, NORTH (2ND SAN MIGUEL)   71522500 ZAVALA           ,DEPTH: 2702  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       26970
DISC:07/25/79 ,GRAV:27.5 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
J M FOUR PRODUCTION              427766 P-5 ACTIVE
 05950  WEST, MARY                      SHELT                             26     155      65        10      32       0
    2    2702 P  5.0            1                         5#      156  ONE-WELL LEASE    150 P     5  0 020388      507 507-31103


PLEASANTON (AUSTIN CHALK)        71922166 ATASCOSA          ,DEPTH: 6981  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4490
DISC:05/08/82 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


PLEASANTON (BUDA)                71922249 ATASCOSA          ,DEPTH: 7797  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1008
DISC:01/29/96 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


PLEASANTON (CARRIZO SAND)        71922332 ATASCOSA          ,DEPTH: 2152  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      750441
DISC:05/10/54 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PLEASANTON (CARRIZO SAND)        71922332 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GUINN OPERATING COMPANY          337505 P-5 ACTIVE
 01374  FERRY, SARAH E.                    OASIT+                 SEVR       14       0       0         0       0       0
 01375  FERRY, SARAH E. -B-                GULFM+                 SEVR                0  NO RPT         0       0       0
 01377  FERRY, SARAH E.                    GULFM+                           174     155     136         0     103       0
    1    2155 P  5.0                                  5#      110  ONE-WELL LEASE    150 P     5  0 050191  309 013 013-03077


PLEASANTON (EDWARDS LIME)        71922498 ATASCOSA          ,DEPTH: 8157  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      589981
DISC:01/04/51 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXCALIBUR E & P, LLC             256842 P5 ACT-EXT
 14067  L. S. U. BURGER                    OGOMA                                     0       0         0       0       0
    1H   8171 E  0.0                                 14B2 EXT        DLQ W-10  03/12     0 F     0 31 080110      013 013-34051
    2    8213 S  0.0          555                    NO PROD                           0 P     0 31 112610  185 013 013-34055
 14090  LONESTAR UNIT                      SHELT                  SEVR                0  NO RPT         0       0       0
    4    8178 S  0.0                                 14B DENY        .                 0 F     0  0 110299      013 013-00906
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 14128  L.S.U. FERRY                       GULFM                            211     775     669       734     544       0
    4    8204 P 25.0  40.00  1080                      25#      266                  750 P   B 0 30 111812  210 013 013-34086
    5    8126 S  0.0  40.00                          INJECT                            0 F     0 30 022206      013 013-34088
SNG OPERATING, LLC               797970 P-5 ACTIVE
 14068  L. S. U. LEAL                      GULFM                  SEVR     -122       0  NO RPT         0       0     215
    1    8150 E 35.0        14285                    14B2 EXT        TRK #10686        0 P   A 0 31 062710  530 013 013-34053
TANDEM ENERGY CORPORATION        835707 P-5 ACTIVE
 14257  L.S.U. FERRY                       SHELT                                     0  NO RPT         0       0       0
    2    8192 E  0.0  40.00                          14B2 EXT        DLQ W-10  07/11     0 F     0 31 080111      013 013-34039


PLEASANTON (EDWARDS LIME 8100)   71922664 ATASCOSA          ,DEPTH: 8172  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       39564
DISC:00/00/00 ,GRAV:22.5 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JPW ENERGY, L.L.C.               427871 P-5 DELQ
 13992  SARAH E. FERRY UNIT-BLOCK 13                                SEVR                0  NO RPT         0       0       0
TANDEM ENERGY CORPORATION        835707 P-5 ACTIVE
 13961  FERRY, SARAH E. UNIT               SHELT                             92       0       0         0       0       0
    1    8172 E  0.0  40.00                          14B2 EXT        DLQ W-10  07/11     0 F     0 31 080111      013 013-34033


PLEASANTON (RECKLAW)             71922830 ATASCOSA          ,DEPTH: 2180  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       31077
DISC:09/04/52 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   55

                                 NO WELLS


PLEASANTON, E. (AUSTIN CHALK)    71923100 ATASCOSA          ,DEPTH: 7310  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3687
DISC:03/12/86 ,GRAV:39.6 ,RATIO: 2000-1 ,ALLOW:  121

                                 NO WELLS


PLEASANTON, E. (BUDA)            71923200 ATASCOSA          ,DEPTH: 7435  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       61636
DISC:04/09/85 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PLEASANTON, E. (BUDA)            71923200 (CONTINUED)
                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PATTERSON ENERGY CORPORATION     643402 P-5 ACTIVE
 14891  MARSH, WOODROW                       ENTCO                                432     155      12         0       0       0
    1    7275 P  5.0          210                            5#      242  OSIM. DATE 8/31   150 P     5  0 083107  120 013 013-31547
TRIDENT CORPORATION              869200 P-5 ACTIVE
 10364  RILEY, G.                            SHELT                                 69     155     105         0     112       0
    1    7435 P  5.0                                         5#      242  ONE-WELL LEASE    150 F     5  0 060110      013 013-33154
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:      484PRO,        0EX,      484-TOT


PLEASANTON, E. (EDWARDS)         71923300 ATASCOSA          ,DEPTH: 7464  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1698589
DISC:03/21/83 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PATTERSON ENERGY CORPORATION     643402 P-5 ACTIVE
 14932  MARSH                                ENTCO                                370     155       0         0       0       0
    2    7464 P  5.0          166                            5#      242  ONE-WELL LEASE    150 P     5 30 010708   25 013 013-31796
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 08797  MARSH, WOODROW                       SHELT                                 70     155      10         0      60       0
    3    7470 P  5.0          166                            5#      242  ONE-WELL LEASE    150 P     5 30 010708   40 013 013-31939
 09566  MANN-MOPAC UNIT                      SHELT                                132     155      73         0      70       0
    1    7487 P  5.0                                         5#      242  ONE-WELL LEASE    150 P     5  0 012205  150 013 013-32572
 09644  SASSER, STUART -A-                                                          0  NO RPT         0       0       0
    2    7490 S  0.0                                     INJECT                        0 F     0 30 110194      013 013-32461
 09792  WISEMAN                              SHELT                                 40    3906    1536         0    1628       0
    2    7476 P 65.0          153                           65#      242                1950 P   B 0 30 010813   32 013 013-32719
    3    7448 P 61.0           81                           61#      242                1830 P   B 0 30 010813   50 013 013-32728
  LSE TOTALS--OIL:    126 PRO,      0 EX.--GAS:     484 PRO,        0 EX.   MO.ALLOW:    3780,     14520 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:   141-PRO,     0-EX,   141-TOT   ;GAS:     1210PRO,        0EX,     1210-TOT


PLEASANTON, E. (ESCONDIDO)       71923333 ATASCOSA          ,DEPTH: 4667  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1266015
DISC:06/22/68 ,GRAV:41.9 ,RATIO: 2000-1 ,ALLOW:  288     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  40 ,TOL:  40 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   7.2000
288 BBL. UPON TERMINATION OF THE DISCOVERY ALLOW.                     1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 16039  PLEASANTON, E. (ESCONDIDO UNIT)      GULFM                                   0      10         0       0      10
  103         S  0.0                                     H15 VIOL                 07/13     0 F   B 0 30 080112      013 013-31689
  202         S  0.0                                     H15 VIOL                 07/13     0 F   B 0 30 080112      013 013-31657
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT
 04491  PLEASANTON, E. (ESCONDIDO UNIT)      OGOMA+ DAVGP           SEVR               0       0         0       0       0
      1    0 PROD,   7 SHUT-IN WELLS                          0@$         0                0              TOT.POTE      0
* 102W        E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-31694
* 205         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-32495
* 403         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-32361
* 404         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-32366
* 703         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-31442
* 705         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-32453
* 801         E  0.0                                     H15 VIOL                 02/14       F     0 30 080112      013 013-30068
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 14694  GOSSETT-SHANNON                      GULFM                                  58     248      92         0     200       0
  104         P  2.0  40.00                                2#      576                 60 P   B 0 30 110812    3 013 013-31690
  504    4705 E  0.0  40.00                             14B2 EXT                 08/12     0 F   B 0 30 080112      013 013-31691
  505         P  4.0  40.00                                4#      576                120 P   B 0 30 110912   20 013 013-31692
  506         P  2.0  40.00                                2#      576                 60 P   B 0 30 110812   65 013 013-32367
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:     1728 PRO,        0 EX.   MO.ALLOW:     240,     51840 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     8-PRO,     0-EX,     8-TOT   ;GAS:     1728PRO,        0EX,     1728-TOT
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PLEASANTON, E. (ESCON FLT B5000) 71923350 ATASCOSA          ,DEPTH: 5066  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       44492
DISC:08/02/84 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 09873  MANN                                SHELT+                                 103     155      23         0      60       0
    2    5066 P  5.0         1000                            5#      204  ONE-WELL LEASE    150 P     5  0 072291    1 013 013-32791

PLEASANTON, E. (ESCONDIDO, S.)   71923666 ATASCOSA          ,DEPTH: 4934  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5442
DISC:06/23/70 ,GRAV:39.5 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS

PLEASANTON, E. (GEORGETOWN)      71923700 ATASCOSA          ,DEPTH: 7377  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       19833
DISC:10/04/82 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS

PLEASANTON, NW (ESCONDIDO)       71924500 ATASCOSA          ,DEPTH: 3852  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         732
DISC:08/03/80 ,GRAV:32.4 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS

PLEASANTON, N. (AUSTIN CHALK)    71925100 ATASCOSA          ,DEPTH: 5584  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      155840
DISC:02/20/84 ,GRAV:22.7 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  660/1320
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   4.1000

                              NO WELLS

PLEASANTON, N. (GEORGETOWN)      71925500 ATASCOSA          ,DEPTH: 5800  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       13066
DISC:07/12/83 ,GRAV:26.9 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG:

                              NO WELLS

PLEASANTON, S. (ANACACHO)        71926125 ATASCOSA          ,DEPTH: 7440  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       22998
DISC:02/04/57 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  101
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENHANCED ENERGY PARTNERS CORP    252470 P-5 ACTIVE
 14716  BUTTS & SAWYER/MOSBACHER             SHELT  KIBOC                                0       0         0       0       0
    1    7458 E  0.0                                   14B2 EXT                   12/13     0 F   B 0 30 080112      013 013-01050

PLEASANTON, S. (CARRIZO SAND)    71926250 ATASCOSA          ,DEPTH: 1887  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     3189670
DISC:07/22/52 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   36 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   1.8000        ,  50% PER WELL  (FACTOR)  18

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PLEASANTON, S. (CARRIZO SAND)    71926250 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BOMAR RESOURCES, INC.            081506 P-5 DELQ
 09867  SIMS, FRANK L.                     GULFM+                 SEVR      -33       0       0         0       0      55
    1A   1829 S  0.0  10.00                                 H15 VIOL        DLQ W-10  08/11     0 F     0 31 080109      013 013-32730
RAY JR. CO., INC.                695238 P-5 ACTIVE
 01385  TROELL, C. T.                   LPB GULFM                           158    3410     299         0     211       0
    2    1904 P 30.2  10.00                                   30#       72                   900 P   B 0 30 122812  392 013 013-01087
    3    1870 P 32.2  10.00                                   32#       72                   960 P   B 0 30 010413 1430 013 013-01088
    4    1870 S  0.0  10.00                                 INJECT                           0 F     0 30 110194      013 013-01089
    5    1908 P 24.1  10.00                                   24#       72                   720 P   B 0 30 011013    4 013 013-01090
    6    1928 P 23.5  10.00                                   24#       72                   720 P   B 0 30 010413   53 013 013-01102
    7     694 S  0.0                                        INJECT                           0 F     0 30 110194      013 013-01085
  LSE TOTALS--OIL:    110 PRO,      0 EX.--GAS:      288 PRO,        0 EX.   MO.ALLOW:    3300,      8640 MCF
 01386  COURAND, JOSEPH A.                LPB GULFM                           163    5518     608         0     213       8
    1    1834 P 36.0  10.00                                   36       72                  1080 P   B 0 30 010813  263 013 013-01106
    6    1836 P 39.9  15.00                                   40#      90                  1200 P   B 0 30 011113 1621 013 013-01115
    7    1826 P 36.0  10.00                                   36       72                  1080 P   B 0 30 010413 1560 013 013-01116
    8    1836 P 32.2  10.00                                   32#      72                   960 P   B 0 30 010913  875 013 013-01119
    9    1824 P 33.7  10.00                                   34#      72                  1020 P   B 0 30 010713  425 013 013-01120
  LSE TOTALS--OIL:    178 PRO,      0 EX.--GAS:      378 PRO,        0 EX.   MO.ALLOW:    5340,     11340 MCF
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 01380  TROELL, CHAS. T.                   GULFM         COM5180T            26      93       0         0      65       0
    3    1870 P  3.0  10.00                                    3#       72                    90 P   B 0 90 110612    7 013 013-01096
    5    1862 E  0.0   1.00                                 14B2 EXT                   08/12     0 F   B 0 90 080112      013 013-30391
 01387  TROELL, CHARLES T.                  GULFM         COM5180S           156     279     225         0     234       0
    1    1916 P  2.0  10.00                                    2#       72                    60 P   B 4 90 110912   12 013 013-01103
    2    1883 P  1.0  10.00                                    1#       72                    30 P   B 4 90 110912  165 013 013-01081
    3    1853 P  4.0  10.00                                    4#       72                   120 P   B 4 90 110612  285 013 013-01100
    4    1877 E  0.0  10.00                                 14B2 EXT                   08/12     0 F   B 0 30 080112      013 013-01077
    5    1904 P  2.0  10.00                                    2#       72                    60 P   B 4 90 112212  165 013 013-01078
    6    1877 E  0.0  10.00                                 14B2 EXT                   08/12     0 F   B 4 90 080112      013 013-01079
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      288 PRO,        0 EX.   MO.ALLOW:     270,      8640 MCF
 01389  TROELL, CHARLES T. -A-              GULFM         COM5180T            16     124      18         0     134       0
    5    1907 P  4.0  10.00                                    4#       72                   120 P     0 90 112212  230 013 013-01083
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   15-PRO,    0-EX,   15-TOT ;OIL:   304-PRO,     0-EX,   304-TOT   ;GAS:     1098PRO,        0EX,     1098-TOT


PLEASANTON, S. (EDWARDS)         71926375 ATASCOSA          ,DEPTH: 8120  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          0
DISC:06/15/57 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  113
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENHANCED ENERGY PARTNERS CORP    252470 P-5 ACTIVE
 15017  BUTTS & SAWYER                                                                 0  NO RPT         0       0       0
    1SW  8012 S  0.0                                      INJECT                           0 F     0  0 102006      013 013-31953


PLEASANTON, SOUTH (EDWARDS LIME) 71926500 ATASCOSA          ,DEPTH: 7626  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      109010
DISC:00/00/00 ,GRAV:40.5 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENHANCED ENERGY PARTNERS CORP    252470 P-5 ACTIVE
 14135  BUTTS & SAWYER                     SHELT  KIBOC                        156     527     496         0     432       0
    1    8151 P 17.0  40.00  1500                           17#      242  ONE-WELL LEASE    510 P     5  0 083007   12 013 013-34081
```

```
PLEASANTON, S. (NAVARRO)          71926625 ATASCOSA          ,DEPTH: 5223  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      58532
DISC:02/01/55 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS


PLEASANTON, S. (QUEEN CITY)       71926750 ATASCOSA          ,DEPTH: 1616  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     268588
DISC:12/01/56 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   46
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RICKAWAY ENERGY, CORP.            710557 P-5 ACTIVE
 01393  TROELL, CHAS. T.                     GULFM         COM5180T           121     155     154         0      19       0
    4    1620 P  5.0                                         5#       92                     150 P   B 0 90 120112  410 013 013-01097


PLEASANTON, S. (SPARTA)           71926875 ATASCOSA          ,DEPTH:  492  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      39295
DISC:01/23/53 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   28
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RICKAWAY ENERGY, CORP.            710557 P-5 ACTIVE
 02923  TROELL, CHAS. T.                     GULFM         COM5180T                    31       9         0      17       0
    8     546 P  0.5                                         1#       56                      30 P   B 0 90 111812   30 013 013-01082


PLEASANTON, SE. (EDWARDS)         71928300 ATASCOSA          ,DEPTH: 7619  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      63622
DISC:05/04/89 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  121
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WILEY LEASE CO., LTD.             923491 P-5 ACTIVE
 12259  GOSSETT, JO LE                       BIGST+                          -75       0  NO RPT         0       0      75
    1    7619 P  0.0                                       INJECT          ONE-WELL LEASE      0 F     5  0 081712      013 013-33913


PLUM CREEK (AUSTIN CHALK)         71960100 CALDWELL          ,DEPTH: 1672  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       2724
DISC:11/23/82 ,GRAV:37.4 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALDIS OIL                         011322 P-5 ACTIVE
 08551  LIPPE-HYATT UNIT                     ENTCO         COM5238T            72      31       3         0       3       0
    1    1672 P  1.0                                         1#      148                      30 P     0 50 102512      055 055-33007
 11739  LITTLE DARLIN #2                     ENTCO                           140     155       2         0       2       0
    2    1668 P  5.0                                         5#      148  ONE-WELL LEASE    150 P     5110 090105    9 055 055-33954
R & S OIL PRODUCTION CO.          687540 P-5 ACTIVE
 16488  EDGAR LIPPE "A"                                               SEVR                 0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      296PRO,        0EX,      296-TOT


PLUM CREEK (SERPENTINE)           71960500 CALDWELL          ,DEPTH: 1520  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       1127
DISC:09/05/86 ,GRAV:38.6 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  14.8000

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

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PLUM CREEK (SERPENTINE)          71960500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

```
POTH, EAST (BUDA)                72623400 WILSON          ,DEPTH: 7542  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      195971
DISC:12/18/73 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:  353     ,SPAC:  467/1867
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.2062

                              NO WELLS


POTH, NORTH (AUSTIN CHALK)       72624300 WILSON          ,DEPTH: 6157  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       63564
DISC:02/24/58 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   91
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
K & R OIL INC.                   448921 P-5 FLD OP
 05739  MALCHER, R. W.                                     SEVR                0  NO RPT         0       0       0


POTH, NORTH (BUDA LIME)          72624500 WILSON          ,DEPTH: 6332  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       30720
DISC:11/08/57 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   91

                              NO WELLS


POTH, NW. (BUDA)                 72627500 WILSON          ,DEPTH: 6268  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      176235
DISC:12/02/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAYSHORE OPERATING CORP., L.L.C. 058902 P-5 ACTIVE
 05343  JASKINIA                         FLINH                                 122     155      30         0      80       0
    2    6302 P  5.0          819                          5#      222  REC'D W-2 8-11-   150 P     0 20 081312   80 493 493-30274
    3    6368 E  0.0                                   14B2 EXT        REC'D W-2 8-11-     0 F   C 0 20 070112      493 493-31852


PRESSLY-CAPT (POTH B)            73037500 WILSON          ,DEPTH: 2213  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       34436
DISC:08/24/87 ,GRAV:17.4 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRESSLY OIL INTEREST, INC.       676076 P5 ACT-EXT
 11868  BAIN, J.H. JR.                   GULFM                                 156     186      86         0      56       0
    1    2213 P  2.5                                       3#      156                    90 P   C 0 20 020113      493 493-31977
    2    2214 P  2.0                                       2#      156                    60 P     0 20 081512    1 493 493-32043
    3         P  1.0                                       1#      156                    30 F     0 20 090112      493 493-32263
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:     180,     14040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      468PRO,        0EX,      468-TOT


PRICKLY PEAR (GLEN ROSE)         73107175 MAVERICK        ,DEPTH: 5305  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11878
DISC:07/09/02 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 14397  BRISCOE-SANER                    GULFM+ TXPLL                           32       0       0         0       0       0
 1045    5160 S  0.0            9                       NO PROD         HORIZONTAL/BHL      0 P     0  0 072602  227 323 323-32616
 14793  PALOMA                           SHELT                                   0  NO RPT         0       0       0
 1161H   8973 P  5.0 180.00                               PRTL PLG        HORIZONTAL MAX.     0 P     5  0 030306   42 323 323-32827
```

```
PRUE RANCH (ANACACHO)          73305002 FRIO          ,DEPTH: 3001  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      236266
DISC:11/14/97 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14137  HITZFELDER                             KEMCO                              -165       0  NO RPT         0     484     484
    3    3001 S  0.0  40.00  1666                          DLQ W-10                                0 P     0 51 021012   10 163 163-33238
    8    3014 S  0.0                                      DLQ W-10                                0 P     0 51 021112   30 163 163-33274

PRUE RANCH (OLMOS A)           73305260 FRIO          ,DEPTH: 2601  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1287
DISC:08/18/98 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14211  HITZFELDER                             DOROC  VIRTO           SEVR       75       0  NO RPT         0      49      49
   11    2570 S  0.0                                      NO PROD          NEW WELL/REC'D      0 P     0 51 092512    3 163 163-33323
   12    2632 P  0.0                                      INJECT           NEW WELL/REC'D      0 P     0 50 021006      163 163-33290
   13    2575 S  0.0                                      NO PROD          SEE REMARKS         0 P     0 51 092612    5 163 163-33287

PRUE RANCH (OLMOS B)           73305261 FRIO          ,DEPTH: 2602  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         308
DISC:04/19/99 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14250  HITZFELDER                             DOROC  VIRTO           SEVR       77       0  NO RPT         0       0       0
    7    2602 S  0.0  40.00                               NO PROD                                 0 P     0 50 091511    1 163 163-33272

PRUE RANCH (SERPENTINE)        73305375 FRIO          ,DEPTH: 2980  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      124219
DISC:08/18/98 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14212  HITZFELDER                             KEMCO                               75       0  NO RPT         0       2       2
    5    2980 S  0.0         6666                         DLQ W-10                                0 P     0 51 021612    9 163 163-33269
   14         E  0.0                                      14B2 EXT         COMP. DT. 11/05     0 F     0 51 100111      163 163-33340

PRUE RANCH (2500 OLMOS)        73305750 FRIO          ,DEPTH: 2558  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3026
DISC:00/00/00 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
NEW FIELD EXPIRED.                                                    1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROPERTY DEVELOPMENT GROUP, INC. 681459 P-5 ACTIVE
 14274  HITZFELDER                             KEMCO                               42     155  NO RPT         0      14       0
    9         P  5.0         4000                          5#      156  ONE-WELL LEASE    150 F     5  0 100899      163 163-33275

PRUITT                         73310001 ATASCOSA      ,DEPTH: 4900  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     3588778
DISC:04/03/51 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   73
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         163

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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PRUITT                          73310001 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JPW ENERGY, L.L.C.              427871 P-5 DELQ
 01404  PRUITT, E. J. -E-                   GULFM         COM0226T SEVR                0       0         0       0       0
   18    4956 S  0.0                                     H15 VIOL                 09/10     0 F   B 0 90 080112      013 013-02643
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 01401  JONES, J. H. -B-                   ENTCO         COM0616T            70     155      62         0      60       0
     1    2 PROD,                                          5         292                150            TOT.POTE      6
*   4         P  3.0                                                                     P     0 30 010713   10 013 013-02614
*   8         P  3.0                                                                     P     0 30 010713   10 013 013-02613
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      292 PRO,        0 EX.   MO.ALLOW:     150,      8760 MCF
 11646  SAUNDERS, J.J.                      ENTCO         COM0616T            94      93      68         0      70       0
    1         P  3.0                                          3#      146                   90 P   B 0 90 010713   13 013 013-80205
 11647  JONES, H.J.                         ENTCO         COM0616T                         0  NO RPT         0       0       0
    3         E  0.0                                     14B2 EXT                 01/13     0 F   B 0 90 080112      013 013-02634
 11648  WINTERS, ALYSE                                                                     0  NO RPT         0       0       0
    5         S  0.0                                     INJECT                              0 F     0 30 110194      013 013-80207
 11649  THOMPSON, B.F.                      ENTCO         COM0616T            49      93      25         0      20       0
    6         P  3.0                                          3#      146                   90 P   B 0 90 010713   10 013 013-80208
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      584PRO,        0EX,      584-TOT

PRUITT, N. (4500)               73314500 ATASCOSA          ,DEPTH: 4530  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       46518
DISC:02/09/88 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRYMER CONTRACTING INCORPORATED  104953 P-5 ACTIVE
 11978  BURKHARDT, KATIE                    OASIT+                              85     155      75         0     129       0
    1    4530 P  5.0                                         5#      186  ONE-WELL LEASE    150 P     5  0 030188   65 013 013-33834
3 W INVESTMENTS LLC             953810 P5 ACT-EXT
 12147  RUPLE FARMS                         PLAML         COM6427T           162      62      52         0      48       0
    1    4500 P  2.0         1000                           2#      186                   60 P   B 0 90 012413    1 013 013-33867
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      372PRO,        0EX,      372-TOT

PRUITT, S. (ESCONDIDO)          73315450 ATASCOSA          ,DEPTH: 3880  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      195684
DISC:03/06/83 ,GRAV:39.8 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         163
ACRES:  20 ,TOL:  15 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.2000

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLEDSOE, R.K. TRUST OIL OPERATOR 075693 P-5 FLD OP
 09607  JONES, BURRELL                      NUSTR+                SEVR      101       0  NO RPT         0       0       0
    1    3898 S  0.0  20.00                                 H15 VIOL                          0 P     0 31 011891      013 013-32242
MG EXPLORATION, INC.            563284 P-5 FLD OP
 09209  NIXON-DILLARD                       ENTCO                 SEVR                0  NO RPT         0       0       0
    2    3930 S  0.0  20.00                                 H15 VIOL        HORIZONTAL HOLE     0 P     0 31 012388   10 163 163-32240
PEARL, BILL H. PRODUCTIONS, INC. 647284 P-5 ACTIVE
 09204  WINTERS, ALYSE                      ENTCO                             189       0       0         0       0       0
   13    4234 E  0.0  20.00                                 14B2 EXT                 01/13     0 F   B 0 30 080112      013 013-31904
SEDCO OPERATING, LLC            763159 P5 ACT-EXT
 09036  LUNA, MONICO                        GULFM+                SEVR     -496       0      60         0       0     638
    1    3955 P  0.0  20.00                                    0#        0                    0 P     0 31 031311    1 163 163-32213
    2    3892 P  0.0  20.00                                    0#        0                    0 P     0 31 031311    1 163 163-32320
SPUR OPERATING CO.              810694 P-5 ACTIVE
 08822  BURKHARDT, KATIE                    PLAML                             144     155  NO RPT         0      35       0
    1    3900 P  5.0  20.00    56                             5#      168  ONE-WELL LEASE    150 P     5  0 020187    4 013 013-31866
WEN-BE                          908574 P-5 ACTIVE
 08821  JONES, BEATRICE                     ENTCO+        COM5093S           110    1457      93         0      90       0
    1    3880 P 23.5  20.00                                   24#      168                  720 P   B 4 90 113012    9 013 013-31725
    2    4050 P 22.5  20.00                                   23#      168                  690 P   B 0 30 113012    5 013 013-33802
  LSE TOTALS--OIL:     47 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:    1410,     10080 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:    52-PRO,     0-EX,    52-TOT   ;GAS:      504PRO,        0EX,      504-TOT
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PRUITT, S. (OLMOS)              73315500 ATASCOSA          ,DEPTH: 5021  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       82616
DISC:10/01/55 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102
TRANSFERRED TO PRUITT, S.E. /OLMOS/ FIELD - EFFECTIVE 7-1-56            1

                              NO WELLS


PRUITT, S. (ESCONDIDO 4200)     73315550 ATASCOSA          ,DEPTH: 4260  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       26495
DISC:07/05/83 ,GRAV:32.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WEN-BE                          908574 P-5 ACTIVE
 09023  JONES, BEATRICE                      ENTCO+        COM5093T            29     279      29         0      20       0
    7    4260 P  8.5                                        9#      186                    270 P   B 0 90 113012    3 013 013-80754


PRUITT, S.E. (ESCONDIDO)        73320250 ATASCOSA          ,DEPTH: 3848  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       14503
DISC:02/22/84 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
3-L DRILLING                    953728 P-5 FLD OP
 11881  FINCH, BEULAH ET AL                  E&AOC         COM5303T SEVR                0  NO RPT         0       0       0
    3    4376 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0 91 050194      013 013-80236
    4    4368 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F     0 91 050194      013 013-02701
3 W INVESTMENTS LLC             953810 P5 ACT-EXT
 09596  RUPLE FARMS                          PLAML         COM6427T           124      62      42         0      30       0
    1    3848 P  2.0         1000                            2#      168                     60 P   B 0 90 012413    1 013 013-32409


PRUITT, SE. (OLMOS)             73320500 ATASCOSA          ,DEPTH: 5021  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     3349104
DISC:07/12/55 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   82 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         163
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   2.0500        ,  50% PER WELL  (FACTOR)  41
TRANS. TO PRUITT, SE (OLMOS) 7/1/56                                     1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION     431135 P5 ACT-EXT
 13965  PRUITT, E.J. E5                      GULFM         COM0226T SEVR      -96       0       5         0       1     221
   28         E  0.0                                      14B2 EXT                12/12     0 F     0 30 110194      013 013-02657
   29         S  0.0                                      H15 VIOL                12/12     0 F     4 90 020112      013 013-80220
   30         S  0.0                                      H15 VIOL                12/12     0 F     4 90 020112      013 013-80221
   32         E  0.0                                      14B2 EXT                12/12     0 F     0 90 020112      013 013-80223
   49         S  0.0                                      NO PROD                           0 P     0 90 070112      013 013-30487
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 01905  FINCH, C. E.                        SHELT                                  10     620     122         0     163       0
    1    5001 P 10.0  20.00   333                           10#      164                    300 P   B 0 30 010213   10 013 013-02733
    2    5032 S  0.0  20.00                                INJECT          WELL TYPE CHANG     0 F     0 30 070199      013 013-02718
    3    4974 P 10.0  20.00   250                           10#      164                    300 P   B 0 30 010313   30 013 013-02734
  LSE TOTALS--OIL:     20 PRO,      0 EX.--GAS:      328 PRO,        0 EX.   MO.ALLOW:     600,      9840 MCF
TANDEM ENERGY CORPORATION       835707 P-5 ACTIVE
 01417  PRUITT, E. J. -E-                    PLAML                                1326       0     110         0     492     350
      1    0 PROD,   5 SHUT-IN WELLS                        0           0                     0           TOT.POTE      5
        0
*  12         P  0.7                                      DLQ W-10        PRORATED              P     0 31 121411   40 013 013-02645
*  15         P  2.0                                      DLQ W-10        PRORATED              P     0 31 121511   30 013 013-80214
*  31         P  2.1                                      DLQ W-10        PRORATED              P     0 31 121611   30 013 013-80222
*  37         S  0.0                                      INJECT                                F     0  0 110194      013 013-02691
*  40         E  0.0                                      14B2 EXT                07/11         F     0  0 110194      013 013-01731
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
TEXAS EMPIRE PETROLEUM CORP.    845745 P-5 FLD OP
 01419  HOWARD, EDNA PEARL                                 SEVR                0  NO RPT         0       0       0
    1    4996 S  0.0  20.00                                H15 VIOL        DLQ W-10  09/10     0 P     0 31 110183      013 013-02706
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PRUITT, SE. (OLMOS)              73320500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS EMPIRE PETROLEUM CORP.     845745 P-5 FLD OP (CONT)
 01419  HOWARD, EDNA PEARL                  (CONT)
    3    4997 S  0.0  20.00                            14B DENY                 09/10     0 P     0 30 110183      013 013-02708
    4    5024 S  0.0  13.20                            H15 VIOL        DLQ W-10 09/10     0 P     0 31 110183      013 013-02719
3-L DRILLING                     953728 P-5 FLD OP
 01420  FINCH, BEULAH, ETAL                E&AOC        COM5303T SEVR                0  NO RPT         0       0       0
    2    5022 S  0.0  20.00                            H15 VIOL        DLQ W-10 09/10     0 F     0 91 050194      013 013-80235
    5    5024 S  0.0  30.00                            14B DENY                 09/10     0 F     0 90 050194      013 013-80238
3 W INVESTMENTS LLC              953810 P5 ACT-EXT
 09582  RUPLE FARMS                         PLAML                SEVR      179      31       0         0       0       0
    2    4749 P  1.0  20.00  1000                      H15 VIOL                         30 P   B 0 30 012413    1 013 013-32436
    3A   4756 S  0.0  20.00                            H15 VIOL                 03/11     0 F   B 0 30 080112      013 013-32602
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    21-PRO,     0-EX,    21-TOT   ;GAS:      492PRO,        0EX,      492-TOT


PRUSKE (BUDA)                    73321500 WILSON           ,DEPTH: 7553  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      381049
DISC:01/24/80 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BELLOWS, DEWEY OPER. CO., LTD.   063744 P-5 ACTIVE
 08634  SKLOSS, EMIL -SWD-                                                       0  NO RPT         0       0       0
    1    4866 S  0.0                                   INJECT          WELL TYPE CHANG     0 F     0 20 120794      493 493-30756
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 12000  KAMINSKI, HERMAN                                         SEVR      178       0  NO RPT         0       0       0


PRYOR, EAST (SAN MIGUEL)         73322650 ZAVALA           ,DEPTH: 2305  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         200
DISC:01/03/82 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


PRYOR RANCH, WEST (ELAINE)       73332300 ZAVALA           ,DEPTH: 2506  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       41140
DISC:06/01/77 ,GRAV:15.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CUATRO PETRO CORP.               191906 P-5 ACTIVE
 05398  PRYOR, IKE T. ET AL -B-             PLAML  ELPAF             SEVR                0  NO RPT         0       0       0
HOUSTON OIL FIELDS CO.           404000 P-5 FLD OP
 05598  MATTHEWS, NED                       PLAML                    SEVR                0  NO RPT         0       0       0
   15-T  2630 S  0.0                                   DLQ W-10                         0 F     0 61 020191      507 507-30931


QUINNSACHE                       73816001 LA SALLE         ,DEPTH: 3750  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         390
DISC:00/00/47 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS
```

R. P. HOLLAND (BUDA LIME) 74064500 WILSON ,DEPTH: 5090 A 100.0% LAND
* *CUMULATIVE PROD- 33646
DISC:06/15/62 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

RAINBOW (NAVARRO -A- SAND) 74233500 MILAM ,DEPTH: 2468 A 100.0% LAND
* CUMULATIVE PROD- 2646
DISC:05/06/83 ,GRAV:31.2 ,RATIO: 2000-1 ,ALLOW: 78

NO WELLS

RAINBOW BEND 74240001 LA SALLE ,DEPTH: 5253 A 100.0% LAND
* *CUMULATIVE PROD- 4904
DISC:00/00/47 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:

NO WELLS

RAINBOW BEND, SW. (CARRIZO) 74246500 LA SALLE ,DEPTH: 3245 A 100.0% LAND
* CUMULATIVE PROD- 80166
DISC:04/07/68 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

RANDOLPH (BRACERO) 74620300 ZAVALA ,DEPTH: 3654 A 100.0% LAND
* *CUMULATIVE PROD- 29928
DISC:09/07/75 ,GRAV:30.7 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

RANDOLPH (ELAINE) 74620400 ZAVALA ,DEPTH: 3767 A 100.0% LAND
* CUMULATIVE PROD- 252571
DISC:09/13/75 ,GRAV:31.4 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

RANDOLPH, SOUTH (FAULT BLOCK A) 74623400 ZAVALA ,DEPTH: 3833 A 100.0% LAND
* *CUMULATIVE PROD- 3490
DISC:03/21/83 ,GRAV:25.9 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

REASOR (COOKSEY SAND) 75060500 BEXAR ,DEPTH: 1816 C 100.0% LAND
* CUMULATIVE PROD- 150846
DISC:12/14/56 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW: 36 ,SPAC: 300/0660
WELL STATUS TEST (FORM W-10) FEB - JUL DUE AUG 1 EFFECTIVE SEP 1 493
ACRES: 10 ,TOL: 5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC: 75% ACRES (FACTOR) 2.7000 , 25% PER WELL (FACTOR) 9

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
CRYSTAL RESOURCES, INC					191682 P-5 FLD OP													
02081 COLLINS, CLARENCE C.							SEVR	39	0	NO RPT				0	0	0		
KOCH, I. ERNEST					473725 P-5 FLD OP													
02070 KUHLMAN, GEORGE					WALKR		SEVR		0	NO RPT				0	0	0		
1	1810 S	0.0	10.00			H15 VIOL				0	P		0	91	090692		493	493-00070
7	1816 S	0.0	10.00			H15 VIOL				0	P		0	91	090692		029	029-00154

```
RED HAWK (EAGLE FORD)            75276500 ZAVALA          ,DEPTH: 5415  B         NPX              100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      53723
DISC:03/15/10 ,GRAV:31.8 ,RATIO: 2000-1 ,ALLOW:  160     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   4.0000
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),          1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),       2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA            3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE          4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH              5
(EAGLEFORD) FIELDS.                                                    6
PSUEDO RULES FOR HORIZONTALS                                           7

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
STRAND ENERGY, L.C.              824758 P-5 ACTIVE
 15484  ADDISON AVERY                      GULFM                          -4096       0  NO RPT         0       0    4096

REDING (POTH -B-)                75447333 WILSON          ,DEPTH: 2372  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      110204
DISC:12/01/64 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JIMCO ENERGY INC.                432832 P-5 ACTIVE
 03527  BAIN, FRANK L.                     ENTCO                          88      93      70         0      70       0
    1    2334 S  0.0                                   INJECT                                0 F     0 20 100194      493 493-00737
    2A   2320 P  3.0                                      3#      156                       90 P   C 0 20 080412    2 493 493-32262

REDING (POTH SAND)               75447666 WILSON          ,DEPTH: 2462  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       16847
DISC:03/05/64 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SYJ OIL & GAS, INC.              833632 P-5 ACTIVE
 03371  REDING, C. M.                      PLAML                   SEVR                0  NO RPT         0       0       0

REDROCK                          75475001 BASTROP         ,DEPTH: 3390  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         453
DISC:00/00/39 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS

REDROCK, W. (AUSTIN CHALK)       75481500 BASTROP         ,DEPTH: 2426  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       14842
DISC:07/30/66 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

RENATE (ELAINE)                  75860300 ZAVALA          ,DEPTH: 3233  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12650
DISC:11/20/82 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS

RENSHAW (CARRIZO)                76019500 ATASCOSA        ,DEPTH: 3213  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      397652
DISC:12/13/59 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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RENSHAW (CARRIZO)                76019500 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FINGER OIL & GAS, INC.           268505 P-5 ACTIVE
 15147  PEELER                            GULFM+                                -479       0       9         0      10     572
    1    3245 P  5.0                                     DLQ FORM        SEE REMARKS         0 P     5 30 080112      013 013-34283


RHEINLANDER (AUSTIN CHALK)       76172100 CALDWELL          ,DEPTH: 1615  B                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      212078
DISC:11/08/82 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  330/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100
ALLOC: 100% ACRES     (FACTOR)   1.8500
CONSOLIDATED TO FENTRESS (1750)                                     1
20 ACRES OP. - 1500' DIAG.                                          2

                              NO WELLS


RHODE RANCH, SOUTH (2990)        76216850 MCMULLEN          ,DEPTH: 2992  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      185880
DISC:07/31/82 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
H-M RESOURCE MANAGEMENT, INC.    341468 P-5 ACTIVE
 08361  LINDHOLM, STEVE                   FLINH                                 145     279     215         0     189       0
    1    2844 S  0.0                                     INJECT                                  0 F     0 40 032009      311 311-31683
    2    3010 P  5.0                                        5#      156                    150 P   A 0 40 021113  115 311 311-31862
    5    3007 P  4.0                                        4#      156                    120 P   A 0 40 021213   85 311 311-32474
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      312 PRO,        0 EX.   MO.ALLOW:     270,      9360 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      312PRO,        0EX,      312-TOT


RHODE RANCH, SW (SAND 5)         76218500 MCMULLEN          ,DEPTH:10194  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         221
DISC:06/28/91 ,GRAV:51.0 ,RATIO: 2000-1 ,ALLOW:  192

                              NO WELLS


RIDDLE                           76562001 BASTROP           ,DEPTH: 1770  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      245996
DISC:06/12/38 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   46     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)  23.0000

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ARIZONA OIL                      030470 P-5 DELQ
 14806  ROLAND P                          GULFM                   SEVR       44       0       0         0       0       0
    1    1717 P  5.0   2.00                                  5#       92  ONE-WELL LEASE    150 P     5110 091007    6 021 021-31030
H - A ENERGY, INC.               339768 P-5 DELQ
 11820  ROLAND, P.                        PLAML                   SEVR       47       0  NO RPT         0       0       0
    2    1718 S  0.0   2.00                                  NO PROD                         0 P     0111 081505    1 021 021-31249
HERITAGE ENERGY, INC. (NV)       379762 P5 ACT-EXT
 14243  LOFTON                            PLAML                                     0  NO RPT         0       0       0
    1    1776 E  0.0   2.74                                  14B2 EXT                 03/12     0 F     0110 040112      021 021-31537
LSA OPERATING                    511737 P-5 FLD OP
 04573  RIDDLE, W. C.                     PLAML                   SEVR                0  NO RPT         0       0       0
ROYAL TEXAS PETROLEUM            732107 P-5 ACTIVE
 09467  HOLLOWAY, H.                      KEMCO                                 141     124      40         0      58       0
    1A        P  1.0   2.00                                     1#       92                     30 P     0110 091310   12 021 021-00598
    3A   1800 P  1.0   2.00                                     1#       92                     30 P     0110 091410   15 021 021-80026
    4A   1672 S  0.0   2.00                                  14B DENY                 11/12     0 F     0110 040112      021 021-30814
    5A        P  1.0   2.00                                     1#       92                     30 P     0110 080812   15 021 021-30990
    6A   1760 P  1.0   2.00                                     1#       92                     30 P     0110 080912   15 021 021-00879
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      368 PRO,        0 EX.   MO.ALLOW:     120,     11040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    5-PRO,    0-EX,    5-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      460PRO,        0EX,      460-TOT
```

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RIMROCK (CANYON 4100)          76718075 REAL              ,DEPTH: 4101  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       26632
DISC:06/11/03 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIO-TEX, INC.                  712930 P-5 ACTIVE
 14447  LEWIS                           PLAML                                185     279      35        45       5       0
 1101    3944 P  4.0         3428                          4#      186  NEW WELL/REC'D    120 P     0 70 050212      385 385-30114
 1202    4101 P  5.0         5000                          5#      186  REC'D L-1 AND C   150 P     0 70 072912      385 385-30110
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      372 PRO,        0 EX.   MO.ALLOW:     270,     11160 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      372PRO,        0EX,      372-TOT


RINEHART (AUSTIN CHALK)        76757500 BEXAR             ,DEPTH: 1163  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      662541
DISC:01/24/56 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  300/0660
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1
ACRES:   5 ,TOL:     EACH WELL ,DIAG:  740 ,CASING: SEE FIELD RULES

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MORE TEXAS OIL                 584487 P-5 DELQ
 01871  REEH                            KEMCO+                   SEVR       27       0  NO RPT         0       0     125
    2    1151 S  0.0  10.00                            NO PROD                                  0 P     0 91 110308    1 029 029-01368
    3    1169 S  0.0  10.00                            H15 VIOL                                 0 P     0 91 110408    1 029 029-02692
    5         S  0.0                                  H15 VIOL                                 0 F     0 91 110108      029 029-31275
QUEST RESEARCH & DEV. CORP.    684630 P-5 DELQ
 01429  FRIESENHAHN, NORBERT            E&AOC                    SEVR                0  NO RPT         0       0       0


ROBERT CAGE (AUSTIN CHALK)     77264500 MAVERICK          ,DEPTH: 4640  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       22870
DISC:05/08/76 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


ROCKY CREEK                    77759001 DIMMIT            ,DEPTH: 2114  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       10224
DISC:08/21/50 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS


ROCKY CREEK (ESCONDIDO)        77759250 DIMMIT            ,DEPTH: 1578  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1175
DISC:03/01/97 ,GRAV:34.4 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CUATRO PETRO CORP.             191906 P-5 ACTIVE
 14095  MATFLOWER INVESTMENTS CO.       SCGTI         COM5027T            12      31       0         0       0       0
    5    1578 P  0.5                                    1#      148                     30 P   A 0 60 042013    1 127 127-30784


ROCKY CREEK (GEORGETOWN)       77759375 DIMMIT            ,DEPTH: 5620  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:08/24/80 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         507

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY   606617 P-5 ACTIVE
 15065  FERGUSON-MCKNIGHT               GULFM+                                   0  NO RPT         0       0       0
 1281H        E  0.0 160.00                            14B2 EXT        HORIZ. WELL = S     0 F   A 0 60 110112      507 507-32734
```

ROCKY CREEK (OLMOS 3-D) 77759500 DIMMIT ,DEPTH: 2224 C 100.0% LAND
* CUMULATIVE PROD- 97145
DISC:08/14/56 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 55 MER ,SPAC: 330/0933
ACRES: 20 ,TOL: 10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 50% ACRES (FACTOR) 1.4000 , 50% PER WELL (FACTOR) 27

NO WELLS

ROCKY CREEK (OLMOS 3-E) 77759750 DIMMIT ,DEPTH: 2212 A 100.0% LAND
* *CUMULATIVE PROD- 28920
DISC:08/04/56 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

ROCKY CREEK, E (SAN MIGUEL 1) 77760400 DIMMIT ,DEPTH: 2670 A 100.0% LAND
* CUMULATIVE PROD- 2225
DISC:03/09/72 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 78

NO WELLS

ROCKY CREEK, E (SAN MIGUEL 3) 77760500 DIMMIT ,DEPTH: 3180 A 100.0% LAND
* *CUMULATIVE PROD- 28
DISC:12/11/79 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

ROCKY CREEK, EAST (2-B SAND) 77760600 DIMMIT ,DEPTH: 2170 A 100.0% LAND
* CUMULATIVE PROD- 14256
DISC:03/27/57 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

ROCKY CREEK, EAST (3-B SAND) 77760700 DIMMIT ,DEPTH: 2201 A 100.0% LAND
* *CUMULATIVE PROD- 22608
DISC:02/28/58 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

ROCKY CREEK, EAST (4-B SAND) 77760800 DIMMIT ,DEPTH: 2393 A 100.0% LAND
* CUMULATIVE PROD- 48144
DISC:10/04/56 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

ROCKY CREEK, EAST (4-C SAND) 77760900 DIMMIT ,DEPTH: 2426 A 100.0% LAND
* *CUMULATIVE PROD- 6158
DISC:11/16/56 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

ROCKY CREEK, W. (OLMOS 2250) 77765500 DIMMIT ,DEPTH: 2260 A 100.0% LAND
* CUMULATIVE PROD- 6591
DISC:06/20/55 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

RODRIQUEZ (SHALLOW) 77855500 LA SALLE ,DEPTH: 412 C EXEMPT LAND
* *CUMULATIVE PROD- 1924889
DISC:04/11/54 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW: 18 MER ,SPAC: 75/0150
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1
ACRES: 2 ,TOL: LAST WELL ,DIAG: 500 ,CASING: SEE FIELD RULES
ALLOC: 50% ACRES (FACTOR) 3.6000 , 50% PER WELL (FACTOR) 9
PRORATION UNIT 2.5 ACRES 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N @	CH GAS XTED	OILPRD2 T-DATE	STATUS WATR	API CTY NUMBER

```
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GGG OIL COMPANY, LTD.            302568 P-5 ACTIVE
 01434  ST. LOUIS UNION TRUST CO.            DOROC         COM9797M                    0       0         0       0       0
      1    0 PROD,   1 SHUT-IN WELLS                         0@$         0                0            TOT.POTE      0
*   5         E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-00625
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:        0,          0 MCF
 01435  NUECES LAND & LIVESTOCK CO. -E-      DOROC                                 120      62      32         0      29       0
      A    3 PROD,   4 SHUT-IN WELLS                         2         108                 60            TOT.POTE      3
*   1         P  1.1                                                                          P     0 40 121812    9 283 283-80035
*  19         E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-00470
*  26         P  0.5                                                                          P     0 40 122012    6 283 283-80036
*  36         E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80037
*  48         P  0.3                                                                          P     0 40 121812    6 283 283-31285
*  52         E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31293
*  54         P  0.3                                      DLQ FORM                            P     0 40 122412      283 283-31716
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:       60,       3240 MCF
 03450  RODRIQUEZ /SHALLOW/ FLD. UNIT        DOROC                                 101     248     218         0     214       0
      1    9 PROD,  16 SHUT-IN WELLS                         9         324                270            TOT.POTE      9
*   1         E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31117
*   1A        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80076
*   6E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80080
*   7E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80081
*   8E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80082
*   9E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-00490
*  12E        P  0.9                                                                          P     0 40 010313    6 283 283-80085
*  13E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80087
*  14E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80088
*  27E        P  1.1                                                                          P     0 40 012513    1 283 283-80096
*  29E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80098
*  30E        P  0.9                                                                          P     0 40 011113    1 283 283-00503
*  31E        P  1.5                                                                          P     0 40 011013    1 283 283-80099
*  32E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-80100
*  35E        P  1.2                                                                          P     0 40 010713    1 283 283-31027
*  36E        P  1.3                                                                          P     0 40 010713    2 283 283-31069
*  37E        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31080
*  38E        S  0.0                                      INJECT                              F     0  0 021709      283 283-31118
*  39E        P  0.4                                                                          P     0 40 010313      283 283-31278
*  79A        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31166
*  81A        P  1.0                                                                          P     0 40 120312   14 283 283-30923
*  84A        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-30957
*  98A        P  0.3                                                                          P     0 40 120312    2 283 283-30997
* 108A        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31085
* 115A        E  0.0                                      14B2 EXT                 10/11       F     0 40 090112      283 283-31302
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:      270,       9720 MCF
 12906  NUECES LAND & LIVESTOCK CO. "F"      DOROC                                  24      31       0         0       8       0
    1     423 P  1.0                                        1#         18  ONE-WELL LEASE     30 P     5 40 030310      283 283-80205
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE
 01437  NUECES LAND & LIVESTOCK CO. -B-      DOROC                                  52     372      34         0      59       0
      A    0 PROD,   8 SHUT-IN WELLS                         0           0                  0            TOT.POTE     10
*   4         P  1.0                                      DLQ W-10        PRORATED            P     0 41 011612      283 283-00456
*   9         E  0.0                                      14B2 EXT        DLQ W-10  10/11     F     0 41 090111      283 283-80039
*  10         P  1.5                                      DLQ W-10        PRORATED            P     0 41 012312      283 283-80038
*  22A        E  0.0                                      14B2 EXT        DLQ W-10  10/11     F     0 41 090111      283 283-80041
*  33         P  3.0                                      DLQ W-10        PRORATED            P     0 41 012412      283 283-80043
*  36         P  1.0                                      DLQ W-10        PRORATED            P     0 41 012812      283 283-80044
*B 16         P  1.5                                      DLQ W-10        PRORATED            P     0 41 013012      283 283-00458
*B 17         P  1.5                                      DLQ W-10        PRORATED            P     0 41 012212      283 283-80047
    7     413 P  0.0   2.06                               DLQ W-10        (SEE REMARKS)     0 P     0 41 012012      283 283-31752
   35     413 P  0.0   2.06                               DLQ W-10        (SEE REMARKS)     0 P     0 41 011812      283 283-31751
   37     417 P  0.0   2.06                               DLQ W-10        (SEE REMARKS)     0 P     0 41 011712      283 283-31750
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:        0,          0 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,   20-EX,   20-TOT ;OIL:     0-PRO,    12-EX,    12-TOT   ;GAS:        0PRO,      450EX,      450-TOT
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RODRIQUEZ NORTH (SHALLOW)        77857100 LA SALLE          ,DEPTH:  380  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       6285
DISC:01/01/82 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: TDWR
TOP ALLOW 21 BBLS AT TERM NPX                                        1
ALLOCATION FORMULA 100% ACRES                                        2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESTA COMPANY, INC.               254430 P-5 DELQ
 07837  SOUTH TEXAS SYNDICATE                 DOROC                  SEVR       39       0       0         0       0       0
    1A    380 S  0.0                                     H15 VIOL                 09/10     0 F   A 0 40 090112      283 283-30741
    2U    384 S  0.0                                     H15 VIOL                 09/10     0 F   A 0 40 090112      283 283-30803
   101    393 S  0.0   5.00                               H15 VIOL                 09/10     0 F   A 0 40 090112      283 283-80188
   103    393 S  0.0   5.00                               H15 VIOL                 09/10     0 F   A 0 40 090112      283 283-80190
   104    384 S  0.0   5.00                               H15 VIOL                 09/10     0 F   A 0 40 090112      283 283-80191

RONNIE (QUEEN CITY SAND)         78102500 FRIO              ,DEPTH:  890  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      44794
DISC:09/10/51 ,GRAV:16.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
ACRES:   5 ,TOL:     LAST WELL ,DIAG:  995 ,CASING: SEE FIELD RULES
ALLOC:  50% ACRES     (FACTOR)   1.8000        ,  50% PER WELL  (FACTOR)   9

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
H & H PETROLEUM, LLC             339757 P-5 ACTIVE
 14995  HERRMANN                              SCGTI                       163      62       0         0      15       0
    1     885 P  2.0   5.00                          2#       36  SEE REMARKS        60 P     5  0 060308      163 163-33360
HINES, ARNOLD L.                 389140 P-5 FLD OP
 11859  THOMPSON, CAROLYN A.                  PLAML                  SEVR                0  NO RPT         0       0       0
    1     903 S  0.0                                    14B DENY        DLQ W-10  09/10     0 P     0 51 090988      163 163-32523

RONNIE, SW. (AUSTIN CHALK)       78108500 LA SALLE          ,DEPTH: 8230  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        676
DISC:11/19/67 ,GRAV:29.9 ,RATIO: 2000-1 ,ALLOW:  133

                                 NO WELLS

ROSANKY (BUDA)                   78213100 GONZALES          ,DEPTH: 8151  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        299
DISC:11/23/81 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  133

                                 NO WELLS

ROSS LEE (AUSTIN CHALK)          78372100 BASTROP           ,DEPTH: 3404  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      60563
DISC:10/08/90 ,GRAV:35.4 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.1000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
UNITED OPERATING, LLC            877448 P5 ACT-EXT
 13370  GABRIEL                               DOROC+                 SEVR                0  NO RPT         0       0       0
    2         S  0.0                                    14B DENY                 12/11     0 F     0110 070194      021 021-31340
    3    3231 S  0.0  20.00                              14B DENY        DLQ W-10  12/11     0 F     0111 040106      021 021-31351
    4    3170 S  0.0  20.00                              14B DENY        DLQ W-10  12/11     0 F     0111 040106      021 021-31353
    9    3170 S  0.0  20.00                              14B DENY        DLQ W-10  12/11     0 F     0111 040106      021 021-31371
   15    3068 S  0.0  20.00                              14B DENY        DLQ W-10  12/11     0 F     0111 040106      021 021-31431
 14842  KOI UNIT                                                            59       0       0         0       0       0
    1    3258 E  0.0  20.00                              14B2 EXT                 12/11     0 F     0110 040112      021 021-31567
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ROSSER (SERPENTINE)            78425700 BASTROP          ,DEPTH: 3404  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      150667
DISC:09/02/83 ,GRAV:35.4 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1700 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.2000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
UNITED OPERATING, LLC          877448 P5 ACT-EXT
 09386  ROSSER, T I #2                                     SEVR      279       0       0         0       0       2
    2    3404 E  0.0  20.00                          H15 VIOL                 12/11     0 F     0110 040112      021 021-30540
 10063  ROSSER, T.I. #4                   OGOMA            SEVR      275      31       0         0       0       0
    4    3120 P  1.0  20.00                          H15 VIOL        ONE-WELL LEASE     30 P     5110 090111    2 021 021-30869
 13803  GABRIEL, J.                                        SEVR                0  NO RPT         0       0       0


SPL (OLMOS 4-B SAND)           79317500 MAVERICK         ,DEPTH: 1288  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        6987
DISC:08/14/56 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   37

                               NO WELLS


SACATOSA (AUSTIN 2780)         79451125 MAVERICK         ,DEPTH: 2880  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4873
DISC:03/18/65 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   78

                               NO WELLS


SACATOSA (EAGLE FORD)          79451250 MAVERICK         ,DEPTH: 3127  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       39467
DISC:04/22/55 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),          1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),       2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA            3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE          4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH              5
(EAGLEFORD) FIELDS.                                                    6

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHELL WESTERN E&P              774719 P-5 ACTIVE
 14983  CHITTIM                           KEMCO                       -526       0       0         0       0     815


SACATOSA (GEORGETOWN)          79451260 MAVERICK         ,DEPTH: 4680  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       15079
DISC:08/25/05 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHELL WESTERN E&P              774719 P-5 ACTIVE
 14679  NUNLEY                                             525       0       0         0       0       0
 14893  NUNLEY                            KEMCO             58       0       0         0       0       0
 7101    4824 E  0.0                                 14B2 EXT        DLQ W-10  01/13     0 F     0 61 110111      323 323-32933
 15078  BLUE STAR-LIBERTY 35                               250       0       0         0       0       0
    1H        E  0.0                                   14B2 EXT        HORIZ. WELL --      0 F     0 61 110111      323 323-32855
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SACATOSA (LIME 1880)            79451375 MAVERICK          ,DEPTH: 1880  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      93020
DISC:08/31/59 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   46

                                NO WELLS


SACATOSA (NAVARRO)              79451500 MAVERICK          ,DEPTH:  251  A  EXEMPT                        LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1412
DISC:07/28/59 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   28

                                NO WELLS


SACATOSA (OLMOS)                79451625 MAVERICK          ,DEPTH: 1278  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1742
DISC:08/01/77 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CONOCOPHILLIPS COMPANY          172232 P5 ACT-EXT
 14291  CHITTIM, N.J.                                                                   0  NO RPT         0       0       0
 A 28W   1502 S  0.0                                     DLQ H-10                          0 F     0  0 042006      323 323-32269
 6799WS       S  0.0                                     WATR SUP        NOT FRESH WATER   0 F   A 0 60 110112      323 323-30388
 6822WS       S  0.0                                     WATR SUP                          0 F   A 0 60 110112      323 323-33207


SACATOSA (SAN MIGUEL #1 SAND)   79451750 MAVERICK          ,DEPTH: 1248  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    47050909
DISC:12/08/56 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   36     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1         127
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7000         ,  25% PER WELL  (FACTOR)   9
 JACKPOT /SAN MIGUEL/ TRANS. INTO THIS FLD., EFF. 5-1-60                1

                                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CMR ENERGY, L.P.                120636 P-5 ACTIVE
 03943  HALSELL-UNION                       SHELT                 SEVR                0       0         0       0       0
 06490  HALSELL MAJOR                       SHELT                           -77       0  NO RPT         0       0      77
 06553  HALSELL (40)                        SHELT                 SEVR                0  NO RPT         0       0       0
 06960  HALSELL LIBERTY                     SHELT                           -32       0  NO RPT         0       0      32
 14320  FARIAS                              SHELT                               0  NO RPT         0       0       0
 2110    1800 E  0.0  10.00                              14B2 EXT        (SEE REMARKS)       0 F   A 0 60 110112      323 323-32549
 4110    1751 E  0.0  10.00                              14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-32547
 14374  HALSELL RANCH -99-                  SHELT                               0  NO RPT         0       0       0
  998H   3742 S  0.0                                     INJECT          HORIZONTAL WELL     0 F     0  0 040302      323 323-32494
 14412  HALSELL                                                                 0  NO RPT         0       0       0
 9106H   1836 S  0.0                                     INJECT                              0 F     0  0 103101      323 323-32492
 14713  COMANCHE RANCH                                                          0  NO RPT         0       0       0
 2106    1606 E  0.0  10.00                              14B2 EXT                  03/13     0 F   A 0 60 110112      323 323-32752
CONOCOPHILLIPS COMPANY          172232 P5 ACT-EXT
 02082  CHITTIM, N. J.                      HARVE+ CONPH+                   1712   40765  NO RPT         0   31960       0
 ENTITY FOR DENSITY
      1  538 PROD, 457 SHUT-IN WELLS                     1261       38736               37830            TOT.POTE   1278
         PROD. WELLS INCLUDE 197 FLOOD WELLS
* 401         S  0.0                                     DLQ FORM                            F     0  0 010711      323 323-01060
* 402         S  0.0                                     DLQ FORM                            F     0  0 021610      323 323-01044
* 404         S  0.0                                     DLQ FORM                            F     0  0 021710      323 323-01046
* 406         S  0.0                                     DLQ FORM                            F     0  0 020195      323 323-01058
* 411         S  0.0                                     DLQ FORM                            F     0  0 021709      323 323-01065
* 412         S  0.0                                     DLQ FORM                            F     0  0 021710      323 323-01061
* 413         S  0.0                                     DLQ FORM                            F     0  0 011211      323 323-01036
* 415         S  0.0                                     DLQ FORM                            F     0  0 011311      323 323-01038
* 417         S  0.0                                     DLQ FORM                            F     0  0 011311      323 323-20016
* 419         S  0.0                                     DLQ FORM                            F     0  0 011311      323 323-20025
* 420         S  0.0                                     DLQ FORM                            F     0  0 032510      323 323-20031
* 421         S  0.0                                     DLQ FORM                            F     0  0 122110      323 323-20037
* 422         S  0.0                                     DLQ FORM                            F     0  0 020195      323 323-20044
* 423         P  3.0          333                                                            P     0 60 030513   11 323 323-20051
* 424         P  2.5          400                                                            P     0 60 030513   12 323 323-20057
* 425         P  2.0          500                                                            P     0 60 030513   10 323 323-20064
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CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
* 426R		P	2.5	400						P		0	60	030513	13	323	323-32736
* 427		P	3.5	285						P		0	60	030513	20	323	323-20075
* 429		P	2.5	400						P		0	60	030513	8	323	323-20084
* 430		P	3.0	333						P		0	60	030513	6	323	323-30032
* 431		S	0.0		DLQ FORM					F		0	0	011311		323	323-30031
* 432		P	2.0	500						P		0	60	123112	7	323	323-30030
* 435		S	0.0		SHUT-IN					F		0	60	110112		323	323-30543
* 436		P	1.5	666						P		0	60	123112	4	323	323-30542
* 437		P	3.0	333						P		0	60	113012	14	323	323-30541
* 439		P	0.5	2000						P		0	60	113012	1	323	323-30539
* 440		P	3.0	333						P		0	60	113012	15	323	323-30532
* 441		P	3.5	285	14B DENY					P		0	60	030713	28	323	323-30538
* 442		P	2.5	400						P		0	60	030713	24	323	323-30537
* 443		P	2.3	434						P		0	60	030713	11	323	323-31386
* 444		S	0.0		DLQ FORM					F		0	0	050108		323	323-31387
* 445		S	0.0		DLQ FORM					F		0	0	011411		323	323-31388
* 446		P	0.3	3333						P		0	60	030713	1	323	323-31772
* 449		P	1.3	769						P		0	60	030713	2	323	323-32149
* 450		P	3.0	333						P		0	60	030713	7	323	323-32147
* 451		P	3.0	333	14B2 EXT			02/13		P		0	60	030713	4	323	323-32134
* 452		P	1.0	1000						P		0	60	113012	46	323	323-32148
* 502		S	0.0		DLQ FORM					F		0	0	020195		323	323-01056
* 503		S	0.0		DLQ FORM					F		0	0	020195		323	323-01042
* 504		S	0.0		DLQ FORM		14B DENY			F		0	0	011511		323	323-01041
* 505		S	0.0		DLQ FORM					F		0	0	020195		323	323-00788
* 507		S	0.0		DLQ FORM					F		0	0	032310		323	323-01054
* 508		S	0.0		DLQ FORM					F		0	0	020195		323	323-01055
* 510		S	0.0		DLQ FORM					F		0	0	020195		323	323-01074
* 511		S	0.0		DLQ FORM					F		0	0	020195		323	323-01078
* 512		S	0.0		DLQ FORM					F		0	0	020195		323	323-01077
* 513		S	0.0		DLQ FORM					F		0	0	020195		323	323-01076
* 514		S	0.0		DLQ FORM					F		0	0	020195		323	323-01075
* 516		S	0.0		DLQ FORM					F		0	0	020195		323	323-00785
* 517		S	0.0		DLQ FORM					F		0	0	011911		323	323-20017
* 518W		S	0.0		DLQ FORM					F		0	0	120105		323	323-20022
* 523		S	0.0		DLQ FORM					F		0	0	011911		323	323-20052
* 525R		S	0.0		DLQ FORM					F		0	0	011910		323	323-33095
* 529		P	3.0	333						P		0	60	123112	3	323	323-20085
* 531		P	3.0	333						P		0	60	123112	8	323	323-20095
* 532		P	3.0	333						P		0	60	123112	7	323	323-20099
* 533		P	3.5	285	14B2 EXT			02/13		P		0	60	123112	38	323	323-20102
* 534		P	3.8	263						P		0	60	123112	12	323	323-20109
* 535		P	4.0	250						P		0	60	123112	54	323	323-20117
* 538		S	0.0		SHUT-IN					F		0	60	110112		323	323-20141
* 539		P	4.5	222						P		0	60	123112	4	323	323-20149
* 540		P	2.5	400						P		0	60	123112	1	323	323-20157
* 541		S	0.0		14B DENY			02/13		F		0	60	110112		323	323-20165
* 542		P	3.5	285						P		0	60	123112	4	323	323-20173
* 543		P	1.5	666						P		0	60	033113	9	323	323-20181
* 544		P	0.0		14B DENY			02/13		P		0	60	110112		323	323-30302
* 546		P	3.0	333						P		0	60	033113	30	323	323-31254
* 548		S	0.0		DLQ FORM					F		0	0	020195		323	323-31390
* 550		P	3.0	333						P		0	60	123112	1	323	323-31392
* 551		S	0.0		DLQ FORM					F		0	0	020195		323	323-31502
* 555		P	1.0	1000						P		0	60	123112	4	323	323-32142
* 558		P	0.5	2000						P		0	60	033113	14	323	323-32137
* 559		P	2.5	400						P		0	60	033113	40	323	323-32136
* 563		P	4.0	250						P		0	60	033113	35	323	323-32139
* 564		P	1.5	666						P		0	60	033113	28	323	323-32146
* 565		S	0.0		DLQ FORM					F		0	0	020195		323	323-32174
* 566		P	1.0	1000						P		0	60	031013	13	323	323-32157
* 607		S	0.0		DLQ FORM					F		0	0	020195		323	323-00783
* 610		S	0.0		SHUT-IN					F		0	60	110112		323	323-00784
* 614		S	0.0		DLQ FORM					F		0	0	020195		323	323-31505
* 616		S	0.0		DLQ FORM					F		0	0	020195		323	323-31661
* 617		S	0.0		DLQ FORM					F		0	0	020195		323	323-31787
* 618		P	1.9	526						P		0	60	030713	11	323	323-32166
* 619		P	2.8	357						P		0	60	030713	8	323	323-32167
* 621		P	2.5	400						P		0	60	030713	6	323	323-32171

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
* 622		P	3.9	256						P		0	60	030713	74	323	323-32172
* 623		P	1.8	555						P		0	60	030713	7	323	323-32169
* 624		P	1.5	666						P		0	60	030713	9	323	323-32168
* 994		S	0.0		DLQ FORM					F		0	0	020195		323	323-30110
*A 4		S	0.0		DLQ FORM					F		0	0	020195		323	323-00934
*A 6		S	0.0		DLQ FORM					F		0	0	020195		323	323-00935
*A 7		S	0.0		DLQ FORM					F		0	0	020195		323	323-00896
*A 8		S	0.0		DLQ FORM					F		0	0	020195		323	323-00893
*A 10		S	0.0		DLQ FORM					F		0	0	020195		323	323-00863
*A 11		S	0.0		DLQ FORM					F		0	0	020195		323	323-00946
*A 16		P	2.0	500						P		0	60	012413	18	323	323-30553
*A 19		P	1.3	769						P		0	60	031113	12	323	323-30529
*A 21		E	0.0		14B2 EXT			02/13		F		0	60	110112		323	323-30551
*A 22		P	1.1	909						P		0	60	031113	4	323	323-30550
*A 23		P	3.6	277	14B DENY			02/13		P		0	60	032013	68	323	323-30549
*A 24		P	4.6	217						P		0	60	031113	3	323	323-30548
*A 25		P	9.0	111						P		0	60	031113	9	323	323-31659
*B 1		S	0.0		DLQ FORM					F		0	0	020195		323	323-00939
*B 2		S	0.0		DLQ FORM		14B2 EXT			F		0	0	012511		323	323-00938
*B 3		S	0.0		DLQ FORM					F		0	0	020195		323	323-00953
*B 4		P	1.1	909						P		0	60	031113	5	323	323-30547
*B 5		P	1.0	1000						P		0	60	031113	6	323	323-30546
*C 1		S	0.0		DLQ FORM		14B2 EXT			F		0	0	012511		323	323-00830
*C 2		S	0.0		DLQ FORM					F		0	0	020195		323	323-00832
*C 3		S	0.0		DLQ FORM					F		0	0	020195		323	323-00831
*C 4		S	0.0		DLQ FORM		14B2 EXT			F		0	0	012511		323	323-20004
*C 5		S	0.0		DLQ FORM					F		0	0	020195		323	323-30111
*C 7		P	1.3	769						P		0	60	031313	5	323	323-30521
*C 8		P	2.0	500						P		0	60	031313	5	323	323-30520
*C 9		P	4.9	204						P		0	60	031313	44	323	323-30519
*C 10		P	2.4	416						P		0	60	031313	46	323	323-30518
*C 12		S	0.0		DLQ FORM		14B2 EXT			F		0	0	012511		323	323-31657
*E 2		P	0.0		14B DENY			02/13		P		0	60	110112		323	323-01079
*E 4		P	3.0	333	14B DENY					P		0	60	010313	24	323	323-31500
*E 8		P	3.5	285						P		0	60	010313	18	323	323-32170
*H 1		S	0.0		DLQ FORM					F		0	0	020195		323	323-31501
*H 2		S	0.0		DLQ FORM					F		0	0	020195		323	323-31656
*H 5		P	2.5	400	14B DENY			02/13		P		0	60	010313	22	323	323-31926
*H 6		P	2.0	500						P		0	60	010313	24	323	323-31922
*1701		S	0.0		DLQ FORM					F		0	0	011911		323	323-30185
*1703		P	3.0	333						P		0	60	031313	17	323	323-30517
*3512		S	0.0		DLQ FORM					F		0	0	020195		323	323-20011
*3515		P	3.7	270						P		0	60	031813	2	323	323-30324
*3516		P	2.5	400						P		0	60	031813	14	323	323-32346
*3601		S	0.0		DLQ FORM					F		0	0	020195		323	323-00777
*3602		S	0.0		DLQ FORM					F		0	0	020195		323	323-00746
*3604		S	0.0		DLQ FORM					F		0	0	020195		323	323-00701
*3605		S	0.0		DLQ FORM					F		0	0	020195		323	323-00700
*3606		S	0.0		DLQ FORM					F		0	0	020195		323	323-00732
*3607		S	0.0		DLQ FORM					F		0	0	020195		323	323-00745
*3608		S	0.0		DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00778
*3609R		S	0.0		DLQ FORM					F		0	0	010609		323	323-33076
*3610R		S	0.0		DLQ FORM		14B2 EXT	02/13		F		0	0	100209		323	323-33073
*3613		S	0.0		DLQ FORM					F		0	0	020195		323	323-00698
*3614W		S	0.0		DLQ FORM					F		0	0	020195		323	323-00735
*3615		S	0.0		DLQ FORM					F		0	0	020195		323	323-00741
*3616R		S	0.0		DLQ FORM					F		0	0	090911		323	323-33080
*3618R		S	0.0		DLQ FORM					F		0	0	040209		323	323-33081
*3619R		S	0.0		DLQ FORM					F		0	0	010609		323	323-33075
*3620R		S	0.0		DLQ FORM		14B2 EXT	02/13		F		0	0	100209		323	323-33079
*3622R		S	0.0		DLQ FORM					F		0	0	011609		323	323-33092
*3623		S	0.0		DLQ FORM					F		0	0	020195		323	323-20053
*3625		S	0.0		DLQ FORM					F		0	0	020195		323	323-20066
*3626		S	0.0		DLQ FORM					F		0	0	020195		323	323-20072
*3628		S	0.0		DLQ FORM					F		0	0	020195		323	323-20081
*3629		S	0.0		DLQ FORM					F		0	0	020195		323	323-20086
*3632R		P	0.3	3333						P		0	60	031913	6	323	323-32691
*3633		P	0.9	1111						P		0	60	031913	5	323	323-20103
*3634R		P	1.1	909	14B2 EXT			02/13		P		0	60	030613	10	323	323-32740

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*3636R	S	0.0			DLQ FORM					F		0	0	011609		323	323-33071
*3637	P	4.4		227						P		0	60	031913	2	323	323-20134
*3638	P	0.5		2000						P		0	60	031913	10	323	323-20142
*3639R	S	0.0			DLQ FORM					F		0	0	011609		323	323-33074
*3640R	P	0.5		2000						P		0	60	031113	3	323	323-32741
*3641	P	0.8		1250						P		0	60	031913	16	323	323-20166
*3642R	S	0.0			DLQ FORM					F		0	0	010709		323	323-33072
*3643	P	0.6		1666						P		0	60	032513	12	323	323-20182
*3644	P	2.0		500						P		0	60	032513	4	323	323-20189
*3645	P	2.0		500						P		0	60	032513	2	323	323-30298
*3646	S	0.0			DLQ FORM					F		0	0	020195		323	323-30299
*3647	P	3.5		285						P		0	60	030113	32	323	323-30300
*3648R	S	0.0			DLQ FORM					F		0	0	022009		323	323-33078
*3650	P	1.3		769						P		0	60	031813	17	323	323-30301
*3651	P	4.0		250						P		0	60	031813	2	323	323-30322
*3652	P	6.1		163						P		0	60	030113	24	323	323-30321
*3653	P	5.3		188						P		0	60	031813	2	323	323-30320
*3655	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-30328
*3657	P	2.0		500						P		0	60	032513	2	323	323-30316
*3658	P	2.0		500						P		0	60	031813	1	323	323-30317
*3659	P	3.0		333						P		0	60	032513	6	323	323-30318
*3660R	P	2.9		344	14B DENY			02/13		P		0	60	030713	2	323	323-32742
*3661	P	2.5		400						P		0	60	031813	7	323	323-32161
*3663	P	1.5		666						P		0	60	031813	2	323	323-32163
*3665	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32370
*3666	P	0.1		10000						P		0	60	031813	1	323	323-32859
*3667	P	1.1		909						P		0	60	031113	14	323	323-32861
*3668	P	0.6		1666						P		0	60	032513	11	323	323-32862
*3669	P	1.6		625						P		0	60	032513	9	323	323-32863
*3670	P	0.4		2500						P		0	60	031813	3	323	323-32852
*3671	P	0.5		2000						P		0	60	031813	5	323	323-32854
*3672	P	0.3		3333						P		0	60	031813	3	323	323-32864
*3673	P	0.3		3333						P		0	60	031813	6	323	323-32865
*3674	P	0.2		5000						P		0	60	031113	2	323	323-32866
*3675	P	0.6		1666						P		0	60	031913	1	323	323-32856
*3676	P	0.1		10000						P		0	60	031813	1	323	323-32853
*3677	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32867
*3678	P	0.8		1250						P		0	60	031113	11	323	323-32868
*3679	P	0.3		3333						P		0	60	031113	1	323	323-32869
*3680	P	2.3		434						P		0	60	031113		323	323-32870
*3681	P	0.2		5000						P		0	60	031113	3	323	323-32871
*3702	S	0.0			DLQ FORM					F		0	0	020195		323	323-00971
*3704	S	0.0			DLQ FORM					P		0	0	062206		323	323-00798
*3705R	S	0.0			DLQ FORM					F		0	0	011910		323	323-33083
*3706	S	0.0			DLQ FORM					F		0	0	020195		323	323-00791
*3709	S	0.0			DLQ FORM					F		0	0	111095		323	323-00999
*3710	S	0.0			DLQ FORM					F		0	0	020195		323	323-01029
*3711R	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	100209		323	323-33088
*3712	S	0.0			DLQ FORM					F		0	0	020195		323	323-01001
*3713R	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	012110		323	323-33082
*3717	S	0.0			DLQ FORM		14B2 EXT			F		0	0	011511		323	323-00792
*3719	S	0.0			DLQ FORM					F		0	0	020195		323	323-01011
*3720	S	0.0			DLQ FORM					F		0	0	020195		323	323-00994
*3722	P	2.0		500						P		0	60	033113	40	323	323-00976
*3724	S	0.0			DLQ FORM					F		0	0	020195		323	323-00959
*3728R	S	0.0			DLQ FORM					F		0	0	101409		323	323-33087
*3729	S	0.0			DLQ FORM					F		0	0	101295		323	323-00998
*3730R	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	100209		323	323-33084
*3732	S	0.0			DLQ FORM					F		0	0	020195		323	323-00800
*3733	P	3.0		333						P		0	60	033113	34	323	323-20104
*3736	P	3.0		333						P		0	60	033113	21	323	323-20127
*3737	P	1.0		1000						P		0	60	033113	10	323	323-20135
*3738	P	3.0		333						P		0	60	033113	18	323	323-20143
*3739R	P	2.0		500						P		0	60	033113	11	323	323-32738
*3740	P	1.0		1000						P		0	60	033113	4	323	323-20159
*3741	P	1.0		1000						P		0	60	033113	14	323	323-20167
*3742	P	1.0		1000						P		0	60	033113	6	323	323-20175
*3743	P	2.5		400						P		0	60	033113	3	323	323-20183
*3744	P	4.0		250						P		0	60	033113	54	323	323-20190

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
*3745	P	1.0		1000						P		0	60	033113	5	323	323-20195
*3747	P	3.0		333						P		0	60	033113	20	323	323-20203
*3748	S	0.0			SHUT-IN					F		0	60	110112		323	323-20207
*3749	P	2.5		400						P		0	60	033113	12	323	323-20210
*3750	S	0.0			SHUT-IN					F		0	60	110112		323	323-20214
*3751R	P	0.5		2000						P		0	60	033113	3	323	323-32739
*3752	P	2.0		500						P		0	60	033113	9	323	323-20222
*3753	P	1.5		666						P		0	60	033113	4	323	323-20225
*3754	P	3.0		333						P		0	60	033113	2	323	323-20228
*3755R	P	1.0		1000						P		0	60	033113	8	323	323-32607
*3756	P	3.0		333						P		0	60	033113	9	323	323-20234
*3757	P	3.0		333						P		0	60	033113	8	323	323-20237
*3760R	P	3.0		333						P		0	60	033113	26	323	323-32674
*3762	P	1.5		666						P		0	60	033113	5	323	323-31211
*3763	P	2.0		500						P		0	60	033113	30	323	323-31350
*3764	P	2.5		400						P		0	60	033113	3	323	323-32277
*3765	S	0.0			DLQ FORM					F		0	0	011711		323	323-32359
*3766	P	3.0		333						P		0	60	033113	9	323	323-32342
*3767	P	0.3		3333						P		0	60	033113	1	323	323-32789
*3768	P	0.5		2000						P		0	60	033113	3	323	323-32790
*3769	S	0.0			SHUT-IN					F		0	60	110112		323	323-32788
*3770	P	0.5		2000						P		0	60	033113	2	323	323-32784
*3771	P	1.5		666						P		0	60	033113	19	323	323-32782
*3772	P	2.0		500						P		0	60	033113	5	323	323-32781
*3773	P	1.0		1000						P		0	60	033113	20	323	323-32787
*3774	P	3.0		333						P		0	60	033113	34	323	323-32785
*3775	P	3.5		285						P		0	60	033113	25	323	323-32786
*3776	P	0.5		2000						P		0	60	033113	2	323	323-32777
*3779	P	1.0		1000	14B2 EXT			02/13		P		0	60	033113	7	323	323-32783
*3781	P	0.5		2000						P		0	60	033113	2	323	323-32779
*3801	S	0.0			DLQ FORM					F		0	0	020195		323	323-00970
*3802	S	0.0			DLQ FORM					F		0	0	020195		323	323-00968
*3803	S	0.0			DLQ FORM					F		0	0	020195		323	323-01004
*3804	S	0.0			DLQ FORM					F		0	0	020195		323	323-00987
*3805	S	0.0			DLQ FORM					F		0	0	101599		323	323-01003
*3806	S	0.0			DLQ FORM					F		0	0	020195		323	323-00986
*3807	S	0.0			DLQ FORM					F		0	0	011711		323	323-01002
*3808	S	0.0			DLQ FORM					F		0	0	020195		323	323-00985
*3809	S	0.0			DLQ FORM					F		0	0	020195		323	323-00969
*3810	S	0.0			DLQ FORM					F		0	0	020195		323	323-00967
*3811	S	0.0			DLQ FORM					F		0	0	020195		323	323-00988
*3812	S	0.0			DLQ FORM					F		0	0	020195		323	323-01005
*3813	S	0.0			DLQ FORM			14B2 EXT		F		0	0	020195		323	323-01035
*3814	S	0.0			DLQ FORM			14B2 EXT		F		0	0	011711		323	323-01034
*3815	S	0.0			DLQ FORM					F		0	0	020195		323	323-01033
*3816	S	0.0			DLQ FORM					F		0	0	011711		323	323-01032
*3817	P	1.0		1000						P		0	60	123112	4	323	323-00992
*3819	S	0.0			DLQ FORM					F		0	0	020195		323	323-01010
*3820	S	0.0			DLQ FORM			14B2 EXT		F		0	0	020195		323	323-01007
*3821	S	0.0			DLQ FORM			14B2 EXT		F		0	0	020195		323	323-01008
*3822	P	2.5		400						P		0	60	113012	4	323	323-01009
*3824	P	1.0		1000						P		0	60	113012	2	323	323-00990
*3827	P	2.5		400						P		0	60	113012	6	323	323-00979
*3828	P	1.5		666						P		0	60	113012	5	323	323-00978
*3829	P	2.0		500						P		0	60	113012	5	323	323-00977
*3830	S	0.0			DLQ FORM					F		0	0	020195		323	323-00963
*3831	P	4.0		250						P		0	60	113012	26	323	323-00962
*3832	P	2.5		400						P		0	60	113012	3	323	323-00961
*3833	P	1.5		666						P		0	60	113012	5	323	323-00960
*3834	S	0.0			DLQ FORM					F		0	0	020195		323	323-80175
*3836	S	0.0			DLQ FORM					F		0	0	020195		323	323-01541
*3837	S	0.0			DLQ FORM					F		0	0	020195		323	323-01542
*3839	S	0.0			DLQ FORM					F		0	0	020195		323	323-01546
*3842	S	0.0			DLQ FORM					F		0	0	020195		323	323-01547
*3843	S	0.0			DLQ FORM					F		0	0	020195		323	323-01543
*3844	S	0.0			DLQ FORM					F		0	0	032410		323	323-01548
*3848	S	0.0			DLQ FORM					F		0	0	020195		323	323-01550
*3850	P	3.5		285						P		0	60	113012	40	323	323-20215
*3850WI	S	0.0			DLQ FORM					F		0	0	012411		323	323-33286

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
*3851R	P	1.5		666							P		0	60	113012	5	323	323-32737
*3852	P	4.3		232							P		0	60	113012	6	323	323-30536
*3854	P	4.0		250							P		0	60	113012	16	323	323-30534
*3856	P	1.0		1000							P		0	60	113012	8	323	323-31167
*3857WI	S	0.0			DLQ FORM						F		0	0	012411		323	323-33287
*3858	P	0.3		3333							P		0	60	030713	48	323	323-31213
*3859	P	7.5		133							P		0	60	031213	38	323	323-31210
*3860	P	3.0		333							P		0	60	031213	7	323	323-31357
*3861	P	2.0		500							P		0	60	123112	8	323	323-31358
*3862	P	2.0		500							P		0	60	123112	12	323	323-31359
*3863	P	7.5		133							P		0	60	123112	14	323	323-31360
*3864	P	3.5		285							P		0	60	113012	11	323	323-31361
*3865	P	2.0		500							P		0	60	123112	11	323	323-31356
*3870	P	2.5		400	14B2 EXT				02/13		P		0	60	123112	46	323	323-33042
*3873	S	0.0			14B DENY				02/13		F		0	60	110112		323	323-33045
*3874	S	0.0			14B DENY				02/13		F		0	60	110112		323	323-33046
*3875	P	4.0		250							P		0	60	123112	5	323	323-33047
*3876R	P	1.5		666	14B2 EXT				02/13		P		0	60	113012	4	323	323-33048
*3877	S	0.0			SHUT-IN						F		0	60	110112		323	323-33049
*3880	E	0.0			14B2 EXT				02/13		F		0	60	110112		323	323-33051
*3881	P	3.0		333							P		0	60	123112	5	323	323-33052
*3882	P	4.0		250							P		0	60	032813	29	323	323-33053
*3883	P	3.5		285							P		0	60	123112	5	323	323-33054
*3899	S	0.0			WATR SUP						F		0	0			323	323-20256
*3901	S	0.0			DLQ FORM						F		0	0	020195		323	323-00965
*3903	S	0.0			DLQ FORM						F		0	0	020195		323	323-01006
*3905	S	0.0			DLQ FORM		14B2 EXT				F		0	0	012511		323	323-00981
*3906	P	9.6		104							P		0	60	031113	10	323	323-30533
*3907	P	3.3		303							P		0	60	031113	10	323	323-30531
*3909	P	1.0		1000							P		0	60	031113	4	323	323-31672
*3910	P	2.0		500							P		0	60	031113	19	323	323-31912
*3913	P	1.0		1000							P		0	60	031113	6	323	323-31915
*4001WI	S	0.0			DLQ FORM						F		0	0	012311		323	323-33290
*4002	S	0.0			DLQ FORM						F		0	0	020195		323	323-00929
*4002WI	S	0.0			DLQ FORM						F		0	0	011910		323	323-33289
*4004	S	0.0			DLQ FORM						F		0	0	101395		323	323-00940
*4005	S	0.0			DLQ FORM						F		0	0	012403		323	323-00954
*4006	S	0.0			DLQ FORM						F		0	0	020195		323	323-00955
*4012	S	0.0			DLQ FORM						F		0	0	011811		323	323-00919
*4014	S	0.0			DLQ FORM						F		0	0	011906		323	323-00920
*4016	S	0.0			DLQ FORM						F		0	0	011711		323	323-00897
*4017	S	0.0			DLQ FORM						F		0	0	020195		323	323-00949
*4017WI	S	0.0			DLQ FORM		14B2 EXT		02/13		F		0	60	110112		323	323-33285
*4018PO	P	4.0		1750	DLQ FORM						P		0	60	030413	41	323	323-33288
*4019	S	0.0			DLQ FORM		14B2 EXT				F		0	0	020195		323	323-00951
*4020	P	1.5		666							P		0	60	113012	3	323	323-00950
*4024	S	0.0			DLQ FORM						F		0	0	011906		323	323-00942
*4026	S	0.0			DLQ FORM						F		0	0	092809		323	323-01245
*4027	S	0.0			DLQ FORM						F		0	0	020195		323	323-01242
*4027PO	P	3.5		285	DLQ FORM						P		0	60	030413	12	323	323-33293
*4033	S	0.0			DLQ FORM						F		0	0	020195		323	323-01551
*4034Z	P	3.0		333							P		0	60	031213	4	323	323-20112
*4035	P	5.0		200							P		0	60	032013	2	323	323-20120
*4035PR	S	0.0			DLQ FORM						F		0	60	110112		323	323-33241
*4035WI	S	0.0			DLQ FORM						F		0	0	011810		323	323-33307
*4036PR	S	0.0			DLQ FORM		14B2 EXT		02/13		F		0	60	110112		323	323-33242
*4037PR	S	0.0			SHUT-IN						F		0	60	110112		323	323-33184
*4038PR	P	0.5		2000							P		0	60	123112	2	323	323-33183
*4038R	P	0.5		2000							P		0	60	123112	1	323	323-32675
*4039PR	S	0.0			SHUT-IN						F		0	60	110112		323	323-33185
*4040PR	P	0.5		2000							P		0	60	030413	1	323	323-33186
*4041	P	2.5		400							P		0	60	113012	22	323	323-20168
*4042PR	S	0.0			DLQ FORM		14B2 EXT		02/13		F		0	60	110112		323	323-33252
*4043	P	1.0		1000	14B2 EXT				02/13		P		0	60	032013	38	323	323-20184
*4043PR	S	0.0			DLQ FORM		14B2 EXT		02/13		F		0	60	110112		323	323-33251
*4044	P	4.0		250							P		0	60	031213	8	323	323-20191
*4044PR	S	0.0			DLQ FORM		14B2 EXT		02/13		F		0	60	110112		323	323-33243
*4045PR	E	0.0			14B2 EXT				02/13		F		0	60	110112		323	323-33190
*4046	P	2.0		500							P		0	60	113012	6	323	323-20200

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
*4046PR	P	0.5	2000							P		0	60	030413	13	323	323-33189
*4047PO	P	0.5	2000							P		0	60	030413	2	323	323-33294
*4047PR	S	0.0			SHUT-IN					F		0	60	110112		323	323-33188
*4047Z	P	3.0		333						P		0	60	113012	6	323	323-20204
*4048PR	S	0.0			SHUT-IN					F		0	60	110112		323	323-33187
*4048Z	P	1.0		1000						P		0	60	123112	5	323	323-20208
*4049PR	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	60	110112		323	323-33244
*4050	P	2.5		400						P		0	60	113012	3	323	323-20216
*4050PR	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	60	110112		323	323-33245
*4051	P	1.0		1000						P		0	60	031313	2	323	323-20220
*4052	P	2.5		400						P		0	60	031313	4	323	323-20223
*4053	P	2.5		400						P		0	60	121312	3	323	323-20226
*4053PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33191
*4054PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33192
*4055	P	1.5		666						P		0	60	113012	5	323	323-20232
*4055PR	S	0.0			SHUT-IN					F		0	60	110112		323	323-33214
*4056	P	1.3		769	14B2 EXT			02/13		P		0	60	113012	12	323	323-20235
*4056PR	P	2.0		500						P		0	60	030413	4	323	323-33193
*4057	P	4.0		250						P		0	60	032013	7	323	323-20238
*4058	P	3.0		333						P		0	60	010313	36	323	323-20241
*4061PR	P	1.0		1000						P		0	60	030413	14	323	323-33197
*4061Z	P	1.5		666						P		0	60	030413	1	323	323-32735
*4062	P	1.0		1000						P		0	60	010313	3	323	323-31212
*4062PR	S	0.0			SHUT-IN					F		0	60	110112		323	323-33196
*4062WI	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	101209		323	323-33295
*4063	P	3.0		333						P		0	60	040313	25	323	323-31355
*4063PR	P	1.0		1000						P		0	60	033113	5	323	323-33195
*4064PR	P	0.5		2000						P		0	60	113012	6	323	323-33194
*4068	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33016
*4070	P	3.0		333						P		0	60	123112	5	323	323-32997
*4071	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-32994
*4072	P	3.0		333						P		0	60	123112	6	323	323-32995
*4073	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-32993
*4074	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32992
*4075	P	1.0		1000						P		0	60	113012	2	323	323-32991
*4076	P	1.0		1000						P		0	60	123112	2	323	323-32990
*4077	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-32989
*4078Z	P	1.0		1000						P		0	60	123112	20	323	323-32988
*4079	P	1.8		555						P		0	60	113012	21	323	323-32987
*4080	P	2.8		357						P		0	60	030513	18	323	323-32986
*4081	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32985
*4082	P	4.0		250						P		0	60	030513	23	323	323-32984
*4083	P	1.5		666						P		0	60	123112	5	323	323-32983
*4099WS	S	0.0			WATR SUP					F		0	60	110112		323	323-30389
*4102	S	0.0			DLQ FORM					F		0	0	020195		323	323-00917
*4104	S	0.0			DLQ FORM					F		0	0	020195		323	323-00903
*4106	S	0.0			DLQ FORM					F		0	0	111395		323	323-00809
*4109	S	0.0			DLQ FORM					F		0	0	020195		323	323-00804
*4110	S	0.0			DLQ FORM					F		0	0	020195		323	323-00924
*4113	S	0.0			DLQ FORM					F		0	0	062206		323	323-00801
*4118	S	0.0			DLQ FORM					F		0	0	020195		323	323-00948
*4119	S	0.0			DLQ FORM					F		0	0	020195		323	323-00947
*4121	S	0.0			DLQ FORM					F		0	0	020195		323	323-00905
*4126	S	0.0			DLQ FORM					F		0	0	020195		323	323-00908
*4127	S	0.0			DLQ FORM					F		0	0	082708		323	323-00910
*4133	P	1.5		666						P		0	60	033113	3	323	323-20105
*4134	P	1.5		666						P		0	60	033113	4	323	323-20113
*4135	P	3.0		333						P		0	60	033113	5	323	323-20121
*4137	P	2.5		400						P		0	60	033113	11	323	323-20137
*4142	P	0.0			14B DENY			02/13		F		0	60	110112		323	323-20177
*4143	P	2.5		400						P		0	60	033113	2	323	323-20185
*4144	P	3.0		333						P		0	60	033113	4	323	323-20192
*4145	P	4.0		250						P		0	60	033113	12	323	323-20197
*4146	P	1.3		769						P		0	60	033113	6	323	323-20201
*4148	P	2.0		500						P		0	60	033113	10	323	323-20209
*4149	P	2.0		500						P		0	60	033113	3	323	323-20213
*4150	P	1.0		1000						P		0	60	033113	9	323	323-20217
*4151	P	2.0		500						P		0	60	033113	20	323	323-20221
*4152	P	2.0		500						P		0	60	033113	4	323	323-20224

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*4153	P	1.0		1000						P		0	60	033113	5	323	323-20227
*4154	P	1.5		666	14B DENY					P		0	60	033113	10	323	323-20230
*4156	P	2.0		500						P		0	60	033113	5	323	323-20236
*4157	P	1.5		666						P		0	60	033113	12	323	323-20239
*4158	P	3.0		333						P		0	60	033113	20	323	323-20242
*4159	P	3.5		285						P		0	60	033113	18	323	323-20245
*4160	P	2.0		500						P		0	60	033113	4	323	323-20247
*4161	P	3.5		285						P		0	60	033113	6	323	323-20249
*4162	P	2.0		500						P		0	60	033113	6	323	323-20250
*4163	P	2.0		500						P		0	60	033113	7	323	323-20251
*4165	P	2.0		500						P		0	60	033113	5	323	323-31253
*4165PR	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	60	110112		323	323-33240
*4166PR	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	60	110112		323	323-33253
*4199	S	0.0			WATR SUP					F		0	60	110112		323	323-00923
*4204	S	0.0			DLQ FORM					F		0	0	020195		323	323-00752
*4208	S	0.0			DLQ FORM					F		0	0	020195		323	323-00705
*4210	S	0.0			DLQ FORM					F		0	0	020195		323	323-00727
*4211	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00749
*4214	S	0.0			DLQ FORM					F		0	0	020195		323	323-00747
*4215	S	0.0			DLQ FORM					F		0	0	020195		323	323-00729
*4216	S	0.0			DLQ FORM					F		0	0	020195		323	323-00702
*4219	S	0.0			DLQ FORM					F		0	0	020195		323	323-00748
*4222	S	0.0			DLQ FORM		14B DENY			F		0	0	011711		323	323-00772
*4223	S	0.0			DLQ FORM					F		0	0	020195		323	323-01234
*4225	S	0.0			DLQ FORM					F		0	0	020195		323	323-00769
*4226	S	0.0			DLQ FORM					F		0	0	020195		323	323-00751
*4228	S	0.0			DLQ FORM		14B DENY			F		0	0	011811		323	323-00810
*4229	S	0.0			DLQ FORM					F		0	0	020195		323	323-20087
*4231	S	0.0			DLQ FORM					F		0	0	020195		323	323-20097
*4233	S	0.0			SHUT-IN					F		0	60	110112		323	323-20106
*4234	P	1.9		526						P		0	60	032713	6	323	323-20114
*4235	S	0.0			SHUT-IN					F		0	60	110112		323	323-20122
*4236	P	2.5		400						P		0	60	032713	10	323	323-20130
*4237IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33225
*4238PR	P	2.0		500						P		0	60	032613	37	323	323-33226
*4239	P	2.0		500						P		0	60	032613	37	323	323-20154
*4239IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33227
*4240	P	1.4		714	14B2 EXT			02/13		P		0	60	032613	6	323	323-20162
*4240PR	P	0.7		1428						P		0	60	032613	2	323	323-33228
*4241	P	1.2		833						P		0	60	032513	11	323	323-20170
*4242	P	3.0		333						P		0	60	032613	27	323	323-20178
*4242WI	S	0.0			DLQ FORM					F		0	0	040209		323	323-33298
*4243	P	3.0		333						P		0	60	032613	12	323	323-20186
*4244	P	2.4		416						P		0	60	032613	22	323	323-20193
*4245	P	2.4		416						P		0	60	032713	9	323	323-20198
*4245PR	P	6.5		153						P		0	60	032813	59	323	323-33260
*4246	P	1.8		555						P		0	60	032713	7	323	323-20202
*4246IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33231
*4247	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-20206
*4247PO	P	1.0		1000						P		0	60	032613	8	323	323-33301
*4247PR	P	1.0		1000						P		0	60	032513	3	323	323-33230
*4248	P	1.8		555						P		0	60	032613	7	323	323-30380
*4248IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33229
*4249	P	2.2		454						P		0	60	032713	41	323	323-30379
*4249WI	S	0.0			DLQ FORM					F		0	0	011410		323	323-33282
*4251	P	2.6		384						P		0	60	032713	10	323	323-30442
*4251WI	S	0.0			DLQ FORM					F		0	0	011410		323	323-33278
*4252	S	0.0			SHUT-IN					F		0	60	110112		323	323-30449
*4253	P	7.5		133						P		0	60	032613	30	323	323-30435
*4253IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33232
*4254PR	P	6.6		151						P		0	60	032713	59	323	323-33233
*4255IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33234
*4256	P	1.4		714						P		0	60	032713	8	323	323-30444
*4256PR	P	1.0		1000						P		0	60	032613	9	323	323-33235
*4257	P	5.3		188						P		0	60	032513	6	323	323-30447
*4259	P	4.0		250	14B2 EXT			02/13		P		0	60	032513	36	323	323-30443
*4260	P	0.7		1428						P		0	60	032613		323	323-30440
*4260WI	S	0.0			DLQ FORM					F		0	0	010810		323	323-33277
*4261	P	1.7		588						P		0	60	032613	2	323	323-30441

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
*4262	P	1.0		1000						P		0	60	032613	10	323	323-30439
*4263	P	4.0		250						P		0	60	032613	37	323	323-30438
*4264	P	5.0		200						P		0	60	032513	45	323	323-30437
*4265	P	1.9		526						P		0	60	032713	8	323	323-32281
*4266	P	3.9		256						P		0	60	032613	6	323	323-33037
*4267	P	2.0		500						P		0	60	032513	1	323	323-33036
*4268	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33038
*4269	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33070
*4270	P	1.5		666						P		0	60	032613	1	323	323-33069
*4271	S	0.3		3333	DLQ FORM		14B2 EXT	02/12		P		0	60	111110	28	323	323-33068
*4272R	P	3.0		333						P		0	60	032613	1	323	323-33066
*4273	S	0.2		5000	DLQ FORM		14B2 EXT	02/12		P		0	60	112010	55	323	323-33059
*4274	P	2.4		416						P		0	60	032513	46	323	323-33067
*4275	P	2.4		416						P		0	60	032513	1	323	323-33064
*4276	S	0.0			DLQ FORM					F		0	60	110110		323	323-33065
*4277	P	6.5		153						P		0	60	032713	58	323	323-33063
*4279	P	1.4		714						P		0	60	032613	12	323	323-33062
*4281	S	0.0			DLQ FORM					F		0	60	110110		323	323-33061
*4299W	S	0.0			WATR SUP					F		0	60	110112		323	323-30585
*4305PR	P	1.8		555						P		0	60	031913	35	323	323-33113
*4306PR	P	2.0		500						P		0	60	031913	5	323	323-33114
*4307PR	P	1.2		833						P		0	60	030513	19	323	323-33115
*4308	S	0.0			DLQ FORM					F		0	0	020195		323	323-00687
*4308PR	P	7.0		142						P		0	60	030113	35	323	323-33116
*4312	S	0.0			DLQ FORM		14B2 EXT			F		0	0	011811		323	323-00637
*4313PR	P	4.7		212						P		0	60	031913	6	323	323-33117
*4314PR	P	2.9		344						P		0	60	031913	7	323	323-33118
*4314WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33306
*4315	S	0.0			DLQ FORM					F		0	0	020195		323	323-00662
*4315PR	P	3.1		322						P		0	60	031913	1	323	323-33119
*4316PR	P	1.7		588						P		0	60	031913	2	323	323-33120
*4317	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-20019
*4320	S	0.0			DLQ FORM					F		0	0	020195		323	323-20034
*4321WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33303
*4322PR	P	0.4		2500						P		0	60	031913	1	323	323-33122
*4323PR	P	0.2		5000						P		0	60	031913	4	323	323-33123
*4323WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33315
*4324PR	P	0.1		10000						P		0	60	031913	2	323	323-33124
*4326	S	0.0			DLQ FORM					F		0	0	020195		323	323-20073
*4327	S	0.0			DLQ FORM					F		0	0	051401		323	323-20078
*4328	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-20082
*4329PR	P	0.3		3333						P		0	60	031913	2	323	323-33128
*4330PR	P	0.4		2500						P		0	60	031213	4	323	323-33126
*4330WI	S	0.0			DLQ FORM					F		0	0	020910		323	323-33321
*4331PR	P	1.5		666						P		0	60	031913	9	323	323-33125
*4331WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33316
*4332PR	P	4.2		238						P		0	60	030713	5	323	323-33127
*4333PR	P	8.3		120						P		0	60	030713	12	323	323-33143
*4333R	P	7.1		140						P		0	60	031913	135	323	323-32743
*4334PR	P	0.6		1666						P		0	60	031913	2	323	323-33129
*4335PR	P	0.2		5000						P		0	60	031913	4	323	323-33130
*4336	P	0.5		2000						P		0	60	030213	11	323	323-30337
*4336PR	P	0.8		1250						P		0	60	031913	15	323	323-33131
*4337	P	2.0		500						P		0	60	030313	4	323	323-30338
*4340	P	0.9		1111	14B2 EXT			02/13		P		0	60	030413	1	323	323-30354
*4341PR	P	2.1		476						P		0	60	031113	17	323	323-33146
*4341R	P	1.0		1000						P		0	60	030513	1	323	323-32676
*4342	P	3.0		333						P		0	60	030613	1	323	323-30340
*4342PR	P	0.3		3333						P		0	60	031913	6	323	323-33134
*4343	P	2.9		344						P		0	60	031113	1	323	323-30352
*4343PR	P	1.1		909						P		0	60	031913	2	323	323-33133
*4344PR	P	0.2		5000						P		0	60	112012	3	323	323-33132
*4345	P	1.7		588						P		0	60	030713	1	323	323-30341
*4346R	P	3.0		333						P		0	60	030813	1	323	323-32680
*4347	P	2.4		416						P		0	60	030513	1	323	323-30351
*4348	P	0.6		1666						P		0	60	030713	21	323	323-30346
*4349	P	1.3		769						P		0	60	030913	1	323	323-30350
*4349PR	P	2.4		416						P		0	60	031113	19	323	323-33135
*4349WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33317

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*4350	P	4.5		222						P		0	60	031013	4	323	323-30349
*4350PR	P	1.6		625						P		0	60	030713	6	323	323-33136
*4351PR	P	0.3		3333						P		0	60	031913	6	323	323-33137
*4351WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33304
*4352PR	P	0.7		1428						P		0	60	112012	1	323	323-33138
*4353	P	0.5		2000						P		0	60	031113	3	323	323-30357
*4354	P	0.1		10000						P		0	60	031213	1	323	323-30358
*4355	S	0.0			SHUT-IN					F		0	60	110112		323	323-30347
*4356	P	1.4		714						P		0	60	031313	14	323	323-30359
*4357	P	1.2		833						P		0	60	030513	23	323	323-30348
*4357PR	P	0.4		2500						P		0	60	030713	3	323	323-33139
*4358	P	2.3		434						P		0	60	031413	4	323	323-30360
*4358PR	P	1.4		714						P		0	60	030713	8	323	323-33140
*4358WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33305
*4359	P	0.3		3333						P		0	60	030713	2	323	323-31662
*4359PR	P	1.5		666						P		0	60	031913	3	323	323-33141
*4360PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33142
*4362	P	2.2		454						P		0	60	030713	29	323	323-32173
*4363	P	1.5		666						P		0	60	031513	2	323	323-32159
*4364	P	3.4		294						P		0	60	030613	17	323	323-32160
*4365	P	0.2		5000						P		0	60	030713	1	323	323-32279
*4401	S	0.0			DLQ FORM					F		0	0	0522		323	323-00634
*4402	S	0.0			DLQ FORM					F		0	0	020195		323	323-00626
*4407	S	0.0			DLQ FORM					F		0	0	0522		323	323-31777
*4408	S	0.0			DLQ FORM					F		0	0	0707		323	323-31778
*4410	P	6.5		153						P		0	60	030713	37	323	323-32180
*4411	S	0.0			DLQ FORM					F		0	0	012011		323	323-32211
*4413	P	1.8		555						P		0	60	031113	20	323	323-32228
*4414	P	0.3		3333						P		0	60	030713	3	323	323-32227
*4419	P	0.5		2000						P		0	60	030713	1	323	323-32343
*6405	S	0.0			DLQ FORM					F		0	0	020195		323	323-30084
*6410	S	0.0			DLQ FORM					F		0	0	0707		323	323-31283
*6412	S	0.0			DLQ FORM					F		0	0	020195		323	323-31788
*6413	S	0.0			DLQ FORM					F		0	0	0707		323	323-31789
*6414	P	2.7		370						P		0	60	031813	2	323	323-32063
*6415	S	0.0			DLQ FORM					F		0	0	0707		323	323-32129
*6416	P	4.5		222						P		0	60	031813	85	323	323-32130
*6417	P	1.2		833						P		0	60	031813	4	323	323-32152
*6419RE	P	1.0		1000						P		0	60	031813		323	323-32155
*6421	P	2.0		500						P		0	60	031813	5	323	323-32154
*6422	S	0.0			DLQ FORM					F		0	0	020195		323	323-32209
*6423	P	2.3		434						P		0	60	031813		323	323-32210
*6426	P	1.0		1000						P		0	60	031813	20	323	323-32225
*6427Z	P	1.7		588						P		0	60	031813		323	323-32224
*6430	S	0.0			DLQ FORM					F		0	0	020195		323	323-32221
*6431	P	6.1		163						P		0	60	031813	14	323	323-32220
*6433	P	1.0		1000						P		0	60	031713	3	323	323-32270
*6434	P	1.2		833						P		0	60	031713		323	323-32272
*6435	P	0.8		1250						P		0	60	031713		323	323-32295
*6436	P	1.4		714						P		0	60	031713	27	323	323-32300
*6437	P	2.0		500						P		0	60	031713		323	323-32304
*6438	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32303
*6439	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32302
*6440	P	5.5		181						P		0	60	031713	9	323	323-32297
*6441	P	11.8		84						P		0	60	032813	3	323	323-32293
*6442	P	1.4		714						P		0	60	031713		323	323-32298
*6447	P	2.3		434						P		0	60	031713	1	323	323-32340
*6449	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-32345
*6501	S	0.0			DLQ FORM					F		0	0	020195		323	323-00668
*6504	S	0.0			DLQ FORM					F		0	0	020195		323	323-00641
*6505	S	0.0			DLQ FORM					F		0	0	020195		323	323-00640
*6506	S	0.0			DLQ FORM					F		0	0	020195		323	323-00652
*6506PR	P	0.5		2000						P		0	60	031113	1	323	323-33148
*6507	S	0.0			DLQ FORM	14B2 EXT				F		0	0	011811		323	323-00643
*6507PR	P	4.2		238						P		0	60	031113	17	323	323-33149
*6508PR	P	3.6		277						P		0	60	031113	32	323	323-33150
*6509	S	0.0			DLQ FORM					F		0	0	020195		323	323-00671
*6510	S	0.0			DLQ FORM	14B2 EXT				F		0	0	012111		323	323-00678
*6511	S	0.0			DLQ FORM					F		0	0	020195		323	323-00680

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*6513	S	0.0			DLQ FORM						F		0	0	020195		323	323-00650
*6513PR	P	2.3		434							P		0	60	030713	21	323	323-33159
*6514PR	P	1.2		833							P		0	60	031113	7	323	323-33153
*6515	S	0.0			DLQ FORM						F		0	0	020195		323	323-00681
*6515PR	P	1.0		1000							P		0	60	031113	4	323	323-33152
*6516	S	0.0			DLQ FORM						F		0	0	101009		323	323-00682
*6516PR	P	0.5		2000							P		0	60	031113	3	323	323-33151
*6516WI	S	0.0			DLQ FORM						F		0	0	011410		323	323-33299
*6517	S	0.0			DLQ FORM						F		0	0	020195		323	323-20020
*6518	S	0.0			DLQ FORM						F		0	0	111395		323	323-01246
*6520	S	0.0			DLQ FORM						F		0	0	112095		323	323-20035
*6521PR	P	1.2		833							P		0	60	031113	23	323	323-33154
*6521WI	S	0.0			DLQ FORM						F		0	0	011510		323	323-33291
*6522PR	P	1.5		666							P		0	60	031113	2	323	323-33155
*6523PR	P	3.0		333							P		0	60	031113	12	323	323-33156
*6524	S	0.0			DLQ FORM						F		0	0	020195		323	323-20061
*6524PR	P	2.4		416							P		0	60	031113	10	323	323-33157
*6526	P	2.5		400							P		0	60	030613	20	323	323-30378
*6527	P	4.9		204							P		0	60	030613	20	323	323-30377
*6528	P	1.3		769							P		0	60	031113	5	323	323-30376
*6529	P	5.4		185							P		0	60	031113	13	323	323-30375
*6529PR	P	0.5		2000							P		0	60	031113	1	323	323-33162
*6530PR	P	2.0		500							P		0	60	032813	38	323	323-33161
*6531	S	0.0			DLQ FORM						P		0	0	031210		323	323-30373
*6531PR	S	0.0			SHUT-IN						F		0	60	110112		323	323-33160
*6531WI	S	0.0			DLQ FORM						F		0	0	011510		323	323-33318
*6532	S	0.0			DLQ FORM						P		0	0	031610		323	323-30372
*6532PR	P	1.5		666							P		0	60	030713	29	323	323-33158
*6532WI	S	0.0			DLQ FORM						F		0	0	011510		323	323-33296
*6533	S	0.0			DLQ FORM						P		0	0	031610		323	323-30371
*6534	S	0.0			DLQ FORM						P		0	0	031110		323	323-30370
*6536	P	2.0		500							P		0	60	030713	39	323	323-30368
*6537	P	1.4		714							P		0	60	030713	1	323	323-30367
*6538	P	1.7		588							P		0	60	030713	6	323	323-30381
*6539	P	1.5		666							P		0	60	030713	2	323	323-30382
*6540	P	1.4		714							P		0	60	030713	2	323	323-30383
*6542	P	2.8		357							P		0	60	032813	1	323	323-30384
*6543	P	2.3		434							P		0	60	030713	43	323	323-30700
*6544	P	1.2		833							P		0	60	030713	1	323	323-30699
*6545	S	0.0			DLQ FORM		14B2 EXT				F		0	0	012111		323	323-31219
*6547	S	0.0			DLQ FORM						F		0	0	020195		323	323-31221
*6548	S	0.0			DLQ FORM						F		0	0	020195		323	323-31232
*6549	S	0.0			DLQ FORM						F		0	0	020195		323	323-31277
*6551	S	0.0			14B DENY				02/13		F		0	60	110112		323	323-31393
*6552	P	1.1		909							P		0	60	031113	22	323	323-31394
*6553	P	1.2		833							P		0	60	031113	23	323	323-31395
*6555	P	7.7		129							P		0	60	030613	31	323	323-31397
*6556	P	1.6		625							P		0	60	030713	6	323	323-31398
*6557	P	5.6		178							P		0	60	031113	32	323	323-31399
*6559	P	6.9		144							P		0	60	030613	28	323	323-32046
*6560	P	0.9		1111							P		0	60	030613	16	323	323-32045
*6561	P	11.0		90	14B2 EXT				02/13		P		0	60	030613	26	323	323-32044
*6562	S	0.0			DLQ FORM						F		0	0	011209		323	323-32043
*6563	P	1.1		909							P		0	60	030613	5	323	323-32042
*6564	P	3.6		277							P		0	60	030613	33	323	323-32041
*6565	P	0.5		2000							P		0	60	030613	3	323	323-32040
*6566	S	0.0			DLQ FORM						F		0	0	020195		323	323-32176
*6601	S	0.0			DLQ FORM						F		0	0	020195		323	323-00762
*6603	S	0.0			DLQ FORM						F		0	0	020195		323	323-00719
*6604	S	0.0			DLQ FORM						F		0	0	020195		323	323-00712
*6605WS	S	0.0			WATR SUP						F		0	60	110112		323	323-00711
*6606	S	0.0			DLQ FORM						F		0	0	020195		323	323-00720
*6607	S	0.0			DLQ FORM		14B2 EXT				F		0	0	012111		323	323-00756
*6608	S	0.0			DLQ FORM		14B2 EXT				F		0	0	012111		323	323-00763
*6609WI	S	0.0			DLQ FORM						F		0	0	011510		323	323-33280
*6610	S	0.0			DLQ FORM						F		0	0	012111		323	323-00755
*6611	S	0.0			DLQ FORM						F		0	0	031306		323	323-00721
*6612	S	0.0			DLQ FORM						F		0	0	020195		323	323-00710
*6613	S	0.0			DLQ FORM						F		0	0	020195		323	323-00709

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*6614	S	0.0			DLQ FORM					F		0	0	020195		323	323-00722
*6615	S	0.0			DLQ FORM					F		0	0	020195		323	323-00754
*6616	S	0.0			DLQ FORM					F		0	0	011911		323	323-00766
*6617	S	0.0			DLQ FORM					F		0	0	012111		323	323-00764
*6618	S	0.0			DLQ FORM					F		0	0	020195		323	323-00813
*6618WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33279
*6619	S	0.0			DLQ FORM					F		0	0	020195		323	323-20030
*6620	S	0.0			DLQ FORM					F		0	0	020195		323	323-20036
*6622	S	0.0			DLQ FORM					F		0	0	012311		323	323-20049
*6623WI	S	0.0			DLQ FORM					F		0	0	100509		323	323-33281
*6624	S	0.0			DLQ FORM					F		0	0	020195		323	323-20062
*6625	S	0.0			DLQ FORM					F		0	0	020195		323	323-20069
*6626	S	0.0			DLQ FORM					F		0	0	020195		323	323-20074
*6626WI	S	0.0			DLQ FORM					F		0	0	110509		323	323-33284
*6627	S	0.0			DLQ FORM			14B2 EXT		F		0	0	012411		323	323-30431
*6628	S	0.0			DLQ FORM					F		0	0	101295		323	323-30133
*6628WI	S	0.0			DLQ FORM					F		0	0	012411		323	323-33283
*6631	S	0.0			DLQ FORM					F		0	0	111809		323	323-30430
*6632	P	2.7		370						P		0	60	110512	5	323	323-30429
*6633R	P	1.9		526						P		0	60	110512	18	323	323-32677
*6634	P	4.7		212						P		0	60	110512	4	323	323-30427
*6636	S	0.0			DLQ FORM					P		0	0	012110		323	323-30425
*6637	P	2.2		454						P		0	60	110512	20	323	323-30424
*6638R	P	0.5		2000						P		0	60	110512	5	323	323-32610
*6640	P	1.7		588						P		0	60	110512	16	323	323-30420
*6641	P	1.1		909						P		0	60	110512	4	323	323-30421
*6642	P	6.0		166						P		0	60	031413	20	323	323-30419
*6643	S	0.0			DLQ FORM					F		0	0	031210		323	323-30417
*6644	S	0.0			DLQ FORM					P		0	0	031210		323	323-30418
*6645	P	2.0		500						P		0	60	110512	2	323	323-30416
*6646	P	4.7		212						P		0	60	110512	26	323	323-30415
*6649	P	3.7		270						P		0	60	110512	33	323	323-30413
*6650	P	1.0		1000						P		0	60	110512	19	323	323-30412
*6651	P	3.7		270						P		0	60	110512	20	323	323-30408
*6652	P	3.7		270						P		0	60	110512	11	323	323-30409
*6653	S	0.0			SHUT-IN					F		0	60	110112		323	323-30410
*6654	P	4.3		232						P		0	60	110512	17	323	323-30411
*6655	P	7.5		133						P		0	60	110512	11	323	323-30459
*6656	P	1.9		526						P		0	60	110512	6	323	323-30460
*6660	S	0.0			DLQ FORM					F		0	0	011806		323	323-31179
*6661	P	4.1		243						P		0	60	110512	10	323	323-31279
*6662	P	2.0		500						P		0	60	031413	20	323	323-31402
*6663	S	0.0			14B DENY				02/13	F		0	60	110112		323	323-31401
*6665	P	2.7		370						P		0	60	110512	11	323	323-31404
*6666	S	0.5		2000	DLQ FORM					P		0	60	012411	22	323	323-32833
*6666PR	P	0.4		2500						P		0	60	110512	4	323	323-33091
*6667	P	2.9		344						P		0	60	110512	2	323	323-32842
*6667PR	P	0.7		1428						P		0	60	110512	6	323	323-33239
*6668	P	2.7		370						P		0	60	110512	11	323	323-32834
*6668IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33238
*6669	P	0.5		2000						P		0	60	110612	5	323	323-32843
*6669PR	E	0.0			14B2 EXT				02/13	F		0	60	110112		323	323-33237
*6670	P	0.7		1428						P		0	60	110612	6	323	323-32849
*6670IN	S	0.0			DLQ FORM					P		0	0	012810		323	323-33236
*6671	S	0.6		1666	DLQ FORM					P		0	60	112510	27	323	323-32835
*6672	P	3.9		256						P		0	60	110612	35	323	323-32850
*6673	S	0.2		5000	DLQ FORM					P		0	60	012511	21	323	323-32836
*6674	S	0.0			DLQ FORM					F		0	60	110110		323	323-32837
*6675	P	1.8		555						P		0	60	110612	7	323	323-32845
*6676	P	0.5		2000						P		0	60	110612	3	323	323-32838
*6677	P	0.5		2000						P		0	60	110612	2	323	323-32846
*6678	P	1.6		625						P		0	60	010913	12	323	323-32847
*6679	P	1.9		526	14B2 EXT				02/13	P		0	60	110612	37	323	323-32839
*6680	P	0.8		1250						P		0	60	110612	7	323	323-32848
*6681	P	0.7		1428						P		0	60	110612	14	323	323-32840
*6682	P	0.8		1250						P		0	60	110612	14	323	323-33015
*6683	P	2.4		416						P		0	60	110612	46	323	323-33014
*6684	P	0.7		1428						P		0	60	110612	65	323	323-33013
*6685	P	1.4		714						P		0	60	110612	13	323	323-33010

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*6686	P	4.5		222						P		0	60	110612	13	323	323-33008
*6687	P	0.5		2000						P		0	60	040313	58	323	323-33007
*6688	P	1.9		526						P		0	60	110612	3	323	323-33006
*6689	P	1.9		526						P		0	60	110612	35	323	323-33005
*6690	P	1.3		769						P		0	60	110612	12	323	323-33004
*6691	P	2.0		500						P		0	60	031413	18	323	323-33003
*6692	P	0.2		5000						P		0	60	110612	4	323	323-33002
*6693	P	2.6		384						P		0	60	110612	10	323	323-33001
*6694	P	2.5		400						P		0	60	110612	2	323	323-33012
*6695	P	1.9		526						P		0	60	110612	18	323	323-33011
*6696	P	2.2		454						P		0	60	110612	4	323	323-33009
*6697	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33000
*6698	P	1.8		555						P		0	60	110612	7	323	323-33040
*6699	S	0.0			WATR SUP					F		0	60	110112		323	323-20254
*6701	S	0.0			DLQ FORM					F		0	0	020195		323	323-00837
*6702	S	0.0			DLQ FORM					F		0	0	020195		323	323-00838
*6705PR	P	1.0		1000						P		0	60	112612	30	323	323-33174
*6706	S	0.0			DLQ FORM					F		0	0	020195		323	323-00819
*6706PR	P	2.0		500						P		0	60	112112	10	323	323-33165
*6707	S	0.0			DLQ FORM					F		0	0	020195		323	323-00817
*6707PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33166
*6708	S	0.0			DLQ FORM					F		0	0	020195		323	323-00845
*6708PR	P	1.0		1000						P		0	60	111912	2	323	323-33167
*6709	S	0.0			DLQ FORM		14B2 EXT			F		0	0	012411		323	323-00871
*6710	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00870
*6712	S	0.0			DLQ FORM		14B2 EXT			F		0	0	012411		323	323-00815
*6713	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00812
*6713PR	P	0.5		2000						P		0	60	010913	6	323	323-33171
*6714PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33170
*6714WI	S	0.0			DLQ FORM					F		0	0	020910		323	323-33292
*6715	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00887
*6715PR	P	0.6		1666						P		0	60	010713		323	323-33169
*6716PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33168
*6717	S	0.0			DLQ FORM					F		0	0	020195		323	323-00846
*6718	S	0.0			DLQ FORM					F		0	0	020195		323	323-00864
*6719	S	0.0			DLQ FORM					F		0	0	020195		323	323-00865
*6720	S	0.0			DLQ FORM					F		0	0	020195		323	323-00847
*6721	S	0.0			DLQ FORM					F		0	0	020195		323	323-20043
*6721PR	P	1.0		1000	DLQ W-10		PRORATED			P		0	61	110311	5	323	323-33179
*6722PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33172
*6723	S	0.0			DLQ FORM					F		0	0	020195		323	323-00868
*6723PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33173
*6724	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-20063
*6724PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33175
*6728	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00818
*6728WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33313
*6729	S	0.0			DLQ FORM		14B2 EXT			F		0	0	020195		323	323-00833
*6729PR	P	1.0		1000						P		0	60	121012	6	323	323-33180
*6730PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33178
*6731	S	0.0			DLQ FORM					P		0	0	011309		323	323-00835
*6731PO	P	1.5		666	DLQ W-10		PRORATED			P		0	61	110311	3	323	323-33177
*6732	S	0.0			DLQ FORM					F		0	0	020195		323	323-00820
*6732PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33176
*6733	P	5.7		175						P		0	60	121212	1	323	323-20107
*6734	S	0.0			SHUT-IN					F		0	60	110112		323	323-20115
*6735	P	1.0		1000						P		0	60	121012	2	323	323-20123
*6736	P	1.1		909						P		0	60	120412	15	323	323-20131
*6737	P	4.4		227						P		0	60	121312	1	323	323-20139
*6737WI	S	0.0			DLQ FORM					F		0	0	011810		323	323-33314
*6738	P	0.4		2500						P		0	60	121112	3	323	323-20147
*6739	P	2.6		384						P		0	60	120512	2	323	323-20155
*6740	P	4.3		232						P		0	60	120312	2	323	323-20163
*6742	P	2.0		500						P		0	60	011713	1	323	323-20179
*6743	P	2.1		476	14B2 EXT			02/13		P		0	60	120712	4	323	323-20187
*6744	P	3.3		303						P		0	60	020713	1	323	323-20194
*6745	P	4.2		238						P		0	60	010913	2	323	323-30488
*6746	P	1.5		666						P		0	60	011613	8	323	323-30487
*6747	P	4.3		232						P		0	60	120612	13	323	323-30486
*6748	P	4.8		208						P		0	60	020613	4	323	323-30485

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
*6749	P	7.9		126						P		0	60	010313	3	323	323-30484
*6751	P	3.2		312						P		0	60	121912	14	323	323-30482
*6752	P	4.8		208						P		0	60	112612	2	323	323-30481
*6754	P	9.0		111						P		0	60	010713	17	323	323-30479
*6755	P	3.2		312						P		0	60	121912	14	323	323-30478
*6756	P	4.0		250						P		0	60	020513	16	323	323-30477
*6757	P	2.6		384						P		0	60	011513	3	323	323-30476
*6758	P	7.5		133						P		0	60	010213	1	323	323-30475
*6759	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-30474
*6760	P	2.5		400						P		0	60	112212	4	323	323-30473
*6761	P	0.1		10000						P		0	60	122612	13	323	323-30472
*6762	P	2.3		434						P		0	60	031413	16	323	323-30471
*6763	P	2.1		476						P		0	60	031813	19	323	323-30470
*6764	P	4.5		222						P		0	60	112112	13	323	323-30469
*6797WS	S	0.0			WATR SUP					F		0	60	110112		323	323-30586
*6798WS	S	0.0			WATR SUP					F		0	60	110112		323	323-30587
*6802	S	0.0			DLQ FORM					F		0	0	020195		323	323-00890
*6803	S	0.0			DLQ FORM					F		0	0	020195		323	323-00872
*6804	S	0.0			DLQ FORM					F		0	0	020195		323	323-00873
*6805	S	0.0			DLQ FORM		14B2 EXT			F		0	0	012411		323	323-00859
*6805PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33198
*6806	S	0.0			DLQ FORM					F		0	0	020195		323	323-00839
*6806PR	P	1.0		1000						P		0	60	031313	7	323	323-33199
*6807	S	0.0			DLQ FORM					F		0	0	031406		323	323-00891
*6807PR	P	0.2		5000						P		0	60	031313	18	323	323-33200
*6808PR	P	0.7		1428						P		0	60	031313	2	323	323-33201
*6809	S	0.0			DLQ FORM					F		0	0	020195		323	323-00840
*6811	S	0.0			DLQ FORM		14B2 EXT			F		0	0	012411		323	323-00892
*6812	S	0.0			DLQ FORM		14B DENY			F		0	60	110110		323	323-00861
*6813	S	0.0			DLQ FORM					F		0	0	021406		323	323-00862
*6813PR	P	0.2		5000						P		0	60	031313	2	323	323-33205
*6814PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33204
*6814WI	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	012110		323	323-33300
*6815	S	0.0			DLQ FORM					F		0	0	020195		323	323-00852
*6815PR	P	0.7		1428						P		0	60	031313	1	323	323-33203
*6816	S	0.0			DLQ FORM					F		0	0	020195		323	323-00855
*6816PR	E	0.0			14B2 EXT			02/13		F		0	60	110112		323	323-33202
*6821	S	0.0			DLQ FORM		14B DENY			F		0	0	012411		323	323-00877
*6821PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33206
*6822	S	0.0			DLQ FORM					F		0	0	020195		323	323-00882
*6823	S	0.0			DLQ FORM					F		0	0	101395		323	323-00858
*6823PR	P	0.6		1666						P		0	60	031513	56	323	323-33208
*6823WI	S	0.0			DLQ FORM		14B2 EXT	02/13		F		0	0	012110		323	323-33310
*6824PR	P	0.9		1111						P		0	60	031313	3	323	323-33209
*6825	S	0.0			DLQ FORM					F		0	0	020195		323	323-00849
*6826	S	0.0			DLQ FORM					F		0	0	020195		323	323-00876
*6827	S	0.0			DLQ FORM					F		0	0	020195		323	323-00883
*6828	S	0.0			DLQ FORM					F		0	0	111695		323	323-20083
*6829	S	0.0			DLQ FORM					F		0	0	020195		323	323-00856
*6829PR	P	3.0		333						P		0	60	031313	7	323	323-33213
*6830	S	0.0			DLQ FORM					F		0	0	052008		323	323-20094
*6830PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33212
*6831	S	0.0			DLQ FORM					F		0	0	020195		323	323-00851
*6831PR	P	2.7		370						P		0	60	031313	6	323	323-33211
*6832PR	S	0.0			14B DENY			02/13		F		0	60	110112		323	323-33210
*6833R	P	1.8		555	14B2 EXT			02/13		P		0	60	020713	4	323	323-32678
*6835	P	9.0		111						P		0	60	030413	11	323	323-20124
*6836	P	1.5		666						P		0	60	111512	13	323	323-20132
*6837	P	3.8		263						P		0	60	020613	1	323	323-20140
*6838	P	3.0		333						P		0	60	112212	2	323	323-20148
*6840	P	2.0		500						P		0	60	032513	8	323	323-20164
*6841	P	3.8		263						P		0	60	020513	1	323	323-20172
*6843	P	1.5		666						P		0	60	111412	1	323	323-20188
*6845	P	4.5		222						P		0	60	112012	2	323	323-30515
*6846	P	1.0		1000						P		0	60	122012	3	323	323-30514
*6847	P	1.3		769						P		0	60	121312	53	323	323-30513
*6848	P	6.9		144						P		0	60	112912	5	323	323-30512
*6849	P	5.9		169						P		0	60	120512	12	323	323-30511
*6850	P	1.9		526						P		0	60	121112	1	323	323-30510

CONOCOPHILLIPS COMPANY 172232 P5 ACT-EXT (CONT)
02082 CHITTIM, N. J. (CONT)

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	STATUS CTY	API NUMBER
*6851	P	2.4	416							P	0	60	121212	3	323	323-30509
*6853	P	0.4	2500							P	0	60	032613	43	323	323-30507
*6854	P	2.6	384							P	0	60	120612	2	323	323-30506
*6855	P	4.4	227							P	0	60	121012	2	323	323-30505
*6856	P	3.7	270							P	0	60	120312	4	323	323-30504
*6857	S	0.0			14B DENY			02/13		F	0	60	110112		323	323-30503
*6858	P	2.4	416							P	0	60	120712	1	323	323-30502
*6860	S	0.0			SHUT-IN					F	0	60	110112		323	323-30500
*6862	S	0.0			SHUT-IN					F	0	60	110112		323	323-30498
*6865	P	0.5	2000							P	0	60	121112	1	323	323-30566
*6865PR	P	0.5	2000							P	0	60	031413	3	323	323-33319
*6866	S	0.0			14B DENY			02/13		F	0	60	110112		323	323-32054
*6867	S	0.0			14B DENY			02/13		F	0	60	110112		323	323-32066
*6868	P	1.5	666							P	0	60	111912	1	323	323-32280
*6869	E	0.0			14B2 EXT			02/13		F	0	60	110112		323	323-32377
*6901	S	0.0			DLQ FORM					F	0	0	020195		323	323-00821
*6902	S	0.0			DLQ FORM					F	0	0	020195		323	323-00827
*6903	S	0.0			DLQ FORM					F	0	0	020195		323	323-00828
*6904	S	0.0			DLQ FORM					F	0	0	020195		323	323-00829
*6905	S	0.0			DLQ FORM					F	0	0	020195		323	323-00822
*6906	S	0.0			DLQ FORM		14B2 EXT			F	0	0	111395		323	323-00823
*6908	S	0.0			DLQ FORM		14B2 EXT			F	0	0	112095		323	323-30136
*6910	S	0.0			DLQ FORM					F	0	0	020195		323	323-20007
*6911	S	0.0			DLQ FORM		14B2 EXT			F	0	0	020195		323	323-20010
*6912	S	0.0			DLQ FORM					F	0	0	111395		323	323-20012
*6913	P	3.8	263							P	0	60	123012	7	323	323-30464
*6914	P	4.8	208		DLQ W-10		PRORATED			P	0	61	022012	4	323	323-30463
*6916	P	5.8	172							P	0	60	122312	2	323	323-30466
*6917	P	0.8	1250							P	0	60	122912	3	323	323-30465
*6921	P	1.8	555							P	0	60	122412	14	323	323-30491
*6925	S	0.0			DLQ FORM					F	0	0	020195		323	323-31218
*6928	S	0.0			SHUT-IN					F	0	60	110112		323	323-31405
*6930	S	0.0			DLQ FORM					F	0	0	020195		323	323-31353
*6943	S	0.0			DLQ FORM					F	0	0	0707		323	323-31669
*6946	P	1.5	666							P	0	60	123112	1	323	323-32118
*6947	P	0.3	3333							P	0	60	111712	1	323	323-32119
*6948	P	6.3	158							P	0	60	122712	13	323	323-32114
*6952A	P	3.3	303							P	0	60	122812	47	323	323-32131
*6953	P	7.8	128							P	0	60	120712	46	323	323-32062
*6954	P	0.8	1250							P	0	60	122212	1	323	323-32061
*6955	P	1.0	1000							P	0	60	122612	1	323	323-32060
*7003	S	0.0			DLQ FORM		14B2 EXT			F	0	0	012511		323	323-00758
*7006	S	0.0			DLQ FORM		14B DENY			F	0	0	012511		323	323-00717
*7009	S	0.0			DLQ FORM					F	0	0	012511		323	323-00716
*7011	S	0.0			DLQ FORM					F	0	0	012511		323	323-30083
*7012	S	0.0			DLQ FORM					F	0	0	020195		323	323-30778
*7016	S	0.0			DLQ FORM		14B2 EXT			F	0	0	012511		323	323-31170
*7021	P	4.7	212							P	0	60	030113	41	323	323-31298
*7024	P	1.3	769							P	0	60	030113	1	323	323-31296
*7033	S	0.0			DLQ FORM					F	0	0	012511		323	323-31373
*7039	P	3.8	263							P	0	60	030113	3	323	323-32087
*7040	S	0.0			SHUT-IN					F	0	60	110112		323	323-32088
*7042	P	0.5	2000							P	0	60	030413	53	323	323-32090
*7045	P	3.3	303							P	0	60	030413	30	323	323-32093
*7049	P	5.7	175							P	0	60	030513	17	323	323-32107
*7051	P	1.7	588							P	0	60	030513	15	323	323-32057
*7054	P	1.1	909							P	0	60	030613	6	323	323-32071
*7055	P	1.0	1000							P	0	60	030613	1	323	323-32069
*7057	P	0.8	1250							P	0	60	030713	7	323	323-32108
*7058	P	0.3	3333							P	0	60	030713		323	323-32049
*7101	S	0.0			DLQ FORM		14B2 EXT			F	0	0	012511		323	323-00677
*7103	S	0.0			DLQ FORM					F	0	0	020195		323	323-00648
*7104	S	0.0			DLQ FORM		14B2 EXT			F	0	0	012511		323	323-00644
*7105	S	0.0			DLQ FORM					F	0	0	020195		323	323-00645
*7109	S	0.0			DLQ FORM					F	0	0	020195		323	323-00675
*7110	S	0.0			DLQ FORM					F	0	0	012511		323	323-00674
*7111	S	0.0			DLQ FORM					F	0	0	020195		323	323-00646
*7113	S	0.0			DLQ FORM					F	0	0	020195		323	323-31176
*7122	P	4.0	250							P	0	60	122212	11	323	323-31300

SACATOSA (SAN MIGUEL #1 SAND) 79451750 (CONTINUED)

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                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CONOCOPHILLIPS COMPANY          172232 P5 ACT-EXT (CONT)
 02082  CHITTIM, N. J.                      (CONT)
*7123         S  0.0                                   DLQ FORM        14B2 EXT              F     0  0 012711      323 323-31375
*7124         S  0.0                                   DLQ FORM                              F     0  0 020195      323 323-31376
*7125         S  0.0                                   DLQ FORM                              F     0  0 020195      323 323-31365
*7134         P  0.7         1428                      14B DENY                              P     0 60 112512   21 323 323-31385
*7135         P  5.9          169                                                            P     0 60 122612   22 323 323-32095
*7136         P  1.1          909                                                            P     0 60 122012   13 323 323-32096
*7137         P  6.0          166                                                            P     0 60 030413   17 323 323-32097
*7138         P  3.3          303                                                            P     0 60 122312    1 323 323-32098
*7139         P  2.9          344                                                            P     0 60 122112    3 323 323-32099
*7141         P  0.1        10000                                                            P     0 60 122412   47 323 323-32101
*7142         P  7.2          138                                                            P     0 60 121712  137 323 323-32102
*7143         P  4.3          232                                                            P     0 60 120212   12 323 323-32103
*7144         P  0.8         1250                                                            P     0 60 121612      323 323-32104
*7145         E  0.0                                   14B2 EXT                 02/13        F     0 60 110112      323 323-32105
*7147         P  1.5          666                                                            P     0 60 121712   11 323 323-32079
*7149         P  2.7          370                      14B DENY                02/13        P     0 60 032313   36 323 323-32080
*7153         P  1.6          625                                                            P     0 60 121412    1 323 323-32084
*7155         P  1.2          833                      14B DENY                              P     0 60 123012   22 323 323-32052
*7156         P  0.3         3333                                                            P     0 60 122912    1 323 323-32048
*7159         P  1.6          625                                                            P     0 60 122812    6 323 323-32056
*7209         E  0.0                                   14B2 EXT                 02/13        F     0 60 110112      323 323-30090
*7210         S  0.0                                   DLQ FORM                              F     0  0 012511      323 323-31216
*7217         P  1.0         1000                      14B DENY                              P     0 60 032813      323 323-31923
*7224         P  2.0          500                      14B DENY                02/13        P     0 60 032813   12 323 323-32034
*9908         S  0.0                                   DLQ FORM        14B2 EXT              F     0  0 020195      323 323-30183
*9911         P  1.4          714                                                            P     0 60 031313    8 323 323-30495
*9912         S  0.0                                   14B DENY                02/13        F     0 60 110112      323 323-30494
*9915         S  0.0                                   WATR SUP                              F     0 60 110112      323 323-31301
  LSE TOTALS--OIL:   1261 PRO,      0 EX.--GAS:    38736 PRO,        0 EX.   MO.ALLOW:   37830,   1162080 MCF
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE
 15007  CAGE RANCH                          GULFM+                                185     217       1         0     123       0
  328H   4185 E  0.0  95.00                              14B2 EXT        HORIZONTAL, DL      0 F   A 0 60 110112      323 323-33097
  428H   4283 P 20.0 115.00                                20#      640  HORIZONTAL, DL2   600 F   A 0 60 021413   18 323 323-33098
 15008  CAGE-BRISCOE B 528H UNIT            GULFM+                                 25       0       0         0       0       0
  528H   4894 E  0.0 115.00                              14B2 EXT        HORIZONTAL, DL      0 F   A 0 60 110112      323 323-33099
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE
 02655  HALSELL                             FLINH                                 215     496      38         0      42       0
   71    1730 P  0.2                                      1#       18                    30 P   A 0 60 010713      323 323-01084
   72    1730 P  0.2  40.00                               1#      234                    30 P   A 0 60 010813      323 323-01085
   73    1720 P  0.2  40.00                               1#      234                    30 P   A 0 60 010913      323 323-01087
   74    1748 P  0.2  40.00                               1#      234                    30 P   A 0 60 011013      323 323-01092
   75    1248 P  0.2  40.00                               1#      234                    30 P   A 0 60 011113      323 323-80510
   76    1752 P  0.2  40.00                               1#      234                    30 P   A 0 60 011413      323 323-01088
   77    1760 P  0.2  40.00                               1#      234                    30 P   A 0 60 011513      323 323-01089
  709    1750 P  0.2  10.00                               1#       72                    30 P   A 0 60 011613      323 323-32459
  901    1703 P  0.2  40.00                               1#      234                    30 P   A 0 60 011713      323 323-01083
  902    1733 P  0.2  40.00                               1#      234                    30 P   A 0 60 011813      323 323-01095
  903    1750 P  0.2  40.00                               1#      234                    30 P   A 0 60 012113      323 323-01097
  904    1702 P  0.2  40.00                               1#      234                    30 P   A 0 60 012213      323 323-01082
  905    1755 P  0.2  40.00                               1#      234                    30 P   A 0 60 012313      323 323-01096
  906    1717 P  0.2  10.00                               1#       72                    30 P   A 0 60 012413      323 323-32015
  907    1750 P  0.2  10.00                               1#       72                    30 P   A 0 60 012513      323 323-32438
  908    1754 P  0.2  10.00                               1#       72                    30 P   A 0 60 012813      323 323-32439
  LSE TOTALS--OIL:     16 PRO,      0 EX.--GAS:     2880 PRO,        0 EX.   MO.ALLOW:     480,     86400 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  560-PRO,    0-EX,  560-TOT ;OIL:  1297-PRO,     0-EX,  1297-TOT   ;GAS:    42256PRO,        0EX,    42256-TOT
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SACATOSA (SAN MIGUEL #5 SD.) 79451875 MAVERICK ,DEPTH: 1890 A 100.0% LAND
* CUMULATIVE PROD- 10710
DISC:11/15/59 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW: 46
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

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                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CONOCOPHILLIPS COMPANY          172232 P5 ACT-EXT
 15010  CHITTIM, N.J.                       HARVE  CONPH                                0  NO RPT         0       0       0
  627    1391 S  0.0                                      14B2 EXT                 02/13        0 F   A 0 60 110112      323 323-33107
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SACATOSA (SAN MIGUEL #5 SD.)     79451875 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CONOCOPHILLIPS COMPANY           172232 P5 ACT-EXT (CONT)
 15010  CHITTIM, N.J.                       (CONT)
 3878         S  0.0                                  14B2 EXT                  02/13     0 F   A 0 60 110112      323 323-33060
 4321PR       S  0.0                                  14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-33121


SAGE CREEK (OLMOS 5900)          79516275 DIMMIT           ,DEPTH: 5964  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         960
DISC:12/16/85 ,GRAV:52.6 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


SAGE CREEK, W. (2ND OLMOS A-3)   79520550 DIMMIT           ,DEPTH: 5868  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8409
DISC:06/09/93 ,GRAV:40.5 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LIGHTNING OIL COMPANY            500600 P-5 ACTIVE
 14312  LIGHT MINERALS                                                                0  NO RPT         0       0       0
 1091         E  0.0                                  14B2 EXT        (SEE REMARKS)       0 F     0 61 110103      127 127-33061


SAINT THIRTEEN (OLMOS NO. 1)     79733495 DIMMIT           ,DEPTH: 3540  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      166126
DISC:08/26/87 ,GRAV:46.5 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO EXPLORATION, INC.        135319 P-5 ACTIVE
 11935  VOTAW                               ELPAM+ ELPAF  COM5080T            30       0       0         0       0       0
    1    3540 S  0.0                                  PRTL PLG                          0 F   A 0 60 110112      127 127-32743
    3    3602 E  0.0                                  14B2 EXT                  08/13     0 F   A 0 60 110112      127 127-32767
    6    3592 S  0.0                                  SHUT-IN                           0 F   A 0 60 110112      127 127-32783
 14642  HITCHCOCK -A-                       DOROC+ ENTPO                     150     186     174        66      63       0
    2    3782 P  6.0         1463                        6#      168  ONE-WELL LEASE    180 F     5  0 111705      127 127-33291
 14654  HITCHCOCK -A- UNIT                  DOROC+ ENTPO                      34       0       0         0       0       0
    3    3758 S  0.0         4390                     NO PROD                          0 F     0  0 011606      127 127-33298
 14949  BOWMAN                              DOROC+ ENTPO                      78       0       0         0       0       0
 G  1    3844 S  0.0         4636                     NO PROD         SEE REMARKS         0 P     0  0 060208   30 127 127-33394
 15028  VOTAW "A"                           DOROC+ ENTPO                      36     155      67       491      65       0
    1A   3533 P  5.0         5421                        5#      168  SEE REMARKS       150 P     5  0 010909      127 127-33515
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    11-PRO,     0-EX,    11-TOT   ;GAS:      336PRO,        0EX,      336-TOT


SAINT THIRTEEN (OLMOS NO. 2)     79733500 DIMMIT           ,DEPTH: 3605  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2184
DISC:01/26/90 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO EXPLORATION, INC.        135319 P-5 ACTIVE
 12372  VOTAW, LARRY                        DOROC+ ENTPO                      97       0       0         0       0       0
    1    3570 S  0.0         4000                     NO PROD         SEE REMARKS         0 P     0 60 041811    1 127 127-32743


SALT FLAT                        79905001 CALDWELL         ,DEPTH: 2400  A  EXEMPT                   LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    84172599
DISC:05/28/28 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   30     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1         187 391
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B. J. P. OPERATING              040674 P-5 ACTIVE (CONTINUED)
 01471  MERRIWEATHER, M.                    SHELT  DAVGP                     134     186     158       239     160       0
    1A   2578 P  2.0         1000                            2#       60                      60 P     0110 072912    1 055 055-04058
    2A        P  2.0         1000                            2#       60                      60 P     0110 073012    1 055 055-04059
    3A        P  2.0          500                            2#       60                      60 P     0110 073112    3 055 055-04060
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     180,      5400 MCF
 01475  TILLER, FLOYD                       SHELT  DAVGP                     157     682     250      1107     292       0
    3         P  4.0          909                            4#       60                     120 P     0110 080112    4 055 055-04566
    3A   2600 P  4.0         2000                            4#       60                     120 P     0110 080212    1 055 055-04572
    4A   2497 P  4.0         2000                            4#       60                     120 P     0110 080312    4 055 055-04573
    5    2510 P  4.0         2000                            4#       60                     120 P     0110 080412    3 055 055-04574
    6    2517 P  3.0         2000                            3#       60                      90 P     0110 080512    2 055 055-04575
    7    2480 P  3.0         1000                            3#       60                      90 P     0110 080612    3 055 055-31611
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     660,     10800 MCF
 01489  TILLER, W. M.                       SHELT  DAVGP  COM9797M           115     434     146       520     140       0
    2    2446 P  4.0          975                            4#       60                     120 P     0110 080712   35 055 055-04607
    3    2542 P  4.0          750                            4#       60                     120 P     0110 080812   20 055 055-04612
    4    2556 P  1.0         1000                            1#       60                      30 P     0110 080912   15 055 055-04609
    5    2542 P  1.0         3000                            1#       60                      30 P     0110 081012   11 055 055-30048
    8    2581 P  1.0         1818                            1#       60                      30 P     0110 081112    7 055 055-04610
   11    2590 P  3.0          967                            3#       60                      90 P     0110 081212   10 055 055-04611
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     420,     10800 MCF
 01496  GRAY, FLOY -A-                      SHELT  DAVGP                      83     403     290       969     283       0
      A   21 PROD,                                     11        1260                     330            TOT.POTE     13
*   1         P  1.1          909                                                              P     0110 081312    5 055 055-04464
*   4         P  0.1        10000                                                              P     0110 081412    3 055 055-04957
*   6         P  1.1          909                                                              P     0110 081512    5 055 055-04961
*  10         P  1.1          909                                                              P     0110 081612    5 055 055-04470
*  11         P  1.0         1000                                                              P     0110 081712    5 055 055-04960
*  12         P  0.1        10000                                                              P     0110 081812    3 055 055-04471
*  13         P  1.0         1000                                                              P     0110 081912    5 055 055-04962
*  14         P  0.1        10000                                                              P     0110 082012    3 055 055-04472
*  15         P  1.1          909                                                              P     0110 082112    5 055 055-04963
*  16         P  0.1        10000                                                              P     0110 082212    4 055 055-04964
*  17         P  1.0         1000                                                              P     0110 082312    5 055 055-04965
*  18         P  1.1          909                                                              P     0110 082412    5 055 055-04473
*  19         P  0.1        10000                                                              P     0110 082512    4 055 055-04474
*  20         P  0.1        10000                                                              P     0110 082612    4 055 055-04475
*  21         P  0.1        10000                                                              P     0110 082712    3 055 055-04476
*  22         P  1.0         1000                                                              P     0110 082812    5 055 055-04966
*  23         P  0.1        10000                                                              P     0110 082912    3 055 055-04967
*  24         P  0.1        10000                                                              P     0110 083012    3 055 055-04968
*  26         P  1.0         1000                                                              P     0110 083112    5 055 055-04479
*  27         P  1.1          909                                                              P     0110 090112    3 055 055-04480
*  28         P  0.1        10000                                                              P     0110 090212    3 055 055-30506
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,     1260 EX.   MO.ALLOW:     330,     37800 MCF
 01517  SMITH, J. -B-                      SHELT  DAVGP                      86     155      33       118      53       0
    1    2390 P  5.0          834                            5#       60  ONE-WELL LEASE    150 P     5  0 071986   12 055 055-30753
 01525  ALLEN & TILLER                      SHELT  DAVGP                     189     372     265       470     225       0
      A    7 PROD,   1 SHUT-IN WELLS                        9         420                     270            TOT.POTE     18
*   1         P  1.1          909                                                              P     0110 090412  120 055 055-04613
*   2         P  1.5          666                                                              P     0110 090512    5 055 055-04614
*   5         S  0.0                                   INJECT                                   F     0  0 070194      055 055-32738
*   8         P  2.0          500                                                              P     0110 090612    5 055 055-81528
*   9         P  4.0          250                                                              P     0110 090712    5 055 055-30758
*  10         P  1.0         1000                                                              P     0110 090812    9 055 055-30863
*  11         P  4.1          487                                                              P     0110 090912  102 055 055-31120
*  12         P  4.0          500                                                              P     0110 091012   33 055 055-32052
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     270,     12600 MCF
 02629  ALLEN                               SHELT  DAVGP                     209     496     140       147     114       0
    1    2536 P  4.0          500                            4#       60                     120 P     0110 091112   33 055 055-04820
    2A        P  4.0          487                            4#       60                     120 P     0110 091212   66 055 055-05235
    4    2563 P  4.0          500                            4#       60                     120 P     0110 091312    7 055 055-04838
    5    2535 P  4.0          487                            4#       60                     120 P     0110 091412   66 055 055-05111
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     480,      7200 MCF
 03686  FORD, DON H.                       SHELT  DAVGP                      82     248      45       133      45       0
    1    2576 P  3.0          833                            3#       60                      90 P     0110 091512    3 055 055-04888
    2    2538 P  3.0          833                            3#       60                      90 P     0110 091612    2 055 055-30754
    3    2632 P  2.0          833                            2#       60                      60 P     0110 091712    3 055 055-30858
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     240,      5400 MCF
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
B-3 OIL CO.                    042199 P-5 ACTIVE (CONT)
 01484  MOSES & BAGGETT -B-                  (CONT)
   31    2462 P  1.0         1000                          1#       60                     30 P     0110 051712    7 055 055-33645
   32    2437 P  1.0         1000                          1#       60                     30 P     0110 051812    8 055 055-33671
   33A   2455 P  1.0  40.00  1000                          1#       60                     30 P     0110 051912    9 055 055-33720
  LSE TOTALS--OIL:      0 PRO,     40 EX.--GAS:        0 PRO,     1620 EX.   MO.ALLOW:    1200,     48600 MCF
 01501  CARTER, ROBERT W., -A-                DOROC                              166     403     154       102     140        0
    1         P  2.0         1000                          2#       60                     60 P     0110 052112   10 055 055-80534
    2         P  2.0         1000                          2#       60                     60 P     0110 052312    8 055 055-80535
    3    2504 P  2.0         1000                          2#       60                     60 P     0110 052512    9 055 055-04717
    4    2514 P  2.0         1000                          2#       60                     60 P     0110 052712   10 055 055-04718
    5    2526 P  1.0         1000                          1#       60                     30 P     0110 052812    7 055 055-04719
    6    2509 P  1.0         1000                          1#       60                     30 P     0110 053012    7 055 055-04720
    7    2523 P  1.0         1000                          1#       60                     30 P     0110 053112   10 055 055-04721
    8    2534 P  1.0         1000                          1#       60                     30 P     0110 060112    8 055 055-04722
    9    2501 P  1.0         1000                          1#       60                     30 P     0110 060212    9 055 055-04723
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     390,     16200 MCF
 01505  MOSES, E. I.                         SHELT                               28     217     112        30      72        0
      1    7 PROD,   1 SHUT-IN WELLS                     7         420                    210            TOT.POTE       8
*   1A        P  1.0         1000                                                                P     0110 080512    4 055 055-30304
*   2         P  1.0         1000                                                                P     0110 080612    3 055 055-04154
*   3         P  1.0         1000                                                                P     0110 080712    3 055 055-04155
*   4A        P  1.0         1000                                                                P     0110 080812    3 055 055-80543
*   5         P  1.0         1000                                                                P     0110 080912    8 055 055-80544
*   8         P  1.0         1000                                                                P     0110 081012    9 055 055-04161
*   9         P  1.0         1000                       DLQ W-10        PRORATED                 P     0111 081111   10 055 055-04162
*  10         P  1.0         1000                                                                P     0110 081212    9 055 055-30702
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      420 EX.   MO.ALLOW:     210,     12600 MCF
 01872  CARTER, ROBERT W.                    DOROC                              137     310      95         0      70        0
    1         P  1.0         1000                          1#       60                     30 P     0110 060412   10 055 055-04700
    2         P  1.0         1000                          1#       60                     30 P     0110 060612    7 055 055-04701
   14    2510 P  1.0         1000                          1#       60                     30 P     0110 060812    7 055 055-04724
   15    2520 P  1.0         1000                          1#       60                     30 P     0110 061012   10 055 055-04725
   16    2566 P  1.0         1000                          1#       60                     30 P     0110 061212    8 055 055-04726
   18    2574 P  1.0         1000                          1#       60                     30 P     0110 061312    9 055 055-04728
   19    2531 P  1.0         1000                          1#       60                     30 P     0110 061412    8 055 055-04729
   20    2517 P  1.0         1000                          1#       60                     30 P     0110 061612    9 055 055-04730
   21    2531 P  1.0         1000                          1#       60                     30 P     0110 061712   10 055 055-04731
   22    2508 P  1.0         1000                          1#       60                     30 P     0110 061912   15 055 055-30047
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,     18000 MCF
 03672  MOSES, BONNIE                        SHELT  DAVGP                        65      62      10        30      10        0
    1    2544 P  1.0         1000                          1#       60                     30 P     0110 081312   13 055 055-30051
    2    2545 P  1.0         1000                          1#       60                     30 P     0110 081412    5 055 055-04750
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 04059  WRIGHT, J. D. -A-                    DOROC                               47     496     108         0      66        0
    1    2504 P  3.0         1000                          3#       60                     90 P     0110 070112    5 055 055-30139
    2    2600 P  3.0         1000                          3#       60                     90 P     0110 070212    5 055 055-30138
    3    2495 P  3.0         1000                          3#       60                     90 P     0110 070512    5 055 055-30142
    4    2486 P  3.0         1000                          3#       60                     90 P     0110 070712    5 055 055-30143
    5    2455 P  2.0         1000                          2#       60                     60 P     0110 070912    5 055 055-31404
    6    2459 P  2.0         1000                          2#       60                     60 P     0110 071112    5 055 055-31557
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     480,     10800 MCF
BAIR'S LEASE SERVICE, INC.     044263 P-5 ACTIVE
 01502  NORTHCUTT, J. B.                     ENTCO+                              33     403     123         0     107        0
    1         P  1.0         1000                          1#       60                     30 P     0110 080712    5 055 055-02176
    2         P  1.0         1000                          1#       60                     30 P     0110 080812    5 055 055-02170
    3         P  1.0         1250                          1#       60                     30 P     0110 080912    5 055 055-02171
    4    2525 S  0.0                                     INJECT                                0 F     0110 031797      055 055-02172
    5         P  1.0         1250                          1#       60                     30 P     0110 081012    5 055 055-02173
    6         P  1.0         2000                          1#       60                     30 P     0110 081312    4 055 055-02174
    7         P  1.0         2000                          1#       60                     30 P     0110 081412    4 055 055-02175
    8    2578 P  1.0         1250                          1#       60                     30 P     0110 081712    4 055 055-05239
    9    2580 P  1.0         1000                          1#       60                     30 P     0110 082012    5 055 055-05128
   10    2608 P  1.0         1000                          1#       60                     30 P     0110 082012    5 055 055-30823
   11    2571 P  1.0         1000                          1#       60                     30 P     0110 082112    4 055 055-05238
   12    2632 P  1.0         2000                          1#       60                     30 P     0110 082212    5 055 055-30692
   13    2582 P  1.0         2000                          1#       60                     30 P     0110 082212    5 055 055-30824
   14    2616 P  1.0         1250                          1#       60                     30 P     0110 082312    5 055 055-30835
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      780 EX.   MO.ALLOW:     390,     23400 MCF
 01527  NORTHCUTT -A-                        ENTCO+                              26     155      59         0      71        0
    2    2500 P  1.0         1000                          1#       60                     30 P     0110 082712    5 055 055-30524
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BAIR'S LEASE SERVICE, INC.       044263 P-5 ACTIVE (CONT)
 01527  NORTHCUTT -A-                        (CONT)
    6    2490 P  1.0         1250                          1#       60                     30 P     0110 082812    5 055 055-02169
    7    2532 P  1.0         1000                          1#       60                     30 P     0110 082912    5 055 055-30551
    8    2506 P  1.0         1250                          1#       60                     30 P     0110 083012    5 055 055-30552
    9    2526 P  1.0         1000                          1#       60                     30 P     0110 083112    5 055 055-30558
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 01528  NORTHCUTT -B-                        ENTCO+                                 19     186      89         0      83       0
   1A    2540 P  1.0         1000                          1#       60                     30 P     0110 080112    6 055 055-30523
   2A    2510 P  1.0         1250                          1#       60                     30 P     0110 080212    6 055 055-30524
   3A    2536 P  1.0         1250                          1#       60                     30 P     0110 080312    6 055 055-30528
    4         P  1.0         1000                          1#       60                     30 P     0110 080412    7 055 055-02358
   4A    2534 P  1.0         1000                          1#       60                     30 P     0110 080612    6 055 055-30529
   5A    2528 P  1.0         2000                          1#       60                     30 P     0110 080712    6 055 055-32319
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 02950  DAVIS, WESTON, UNIT                 ENTCO+        COM9898T                43      62      23         0      22       0
    1    2651 S  0.0                                     INJECT                                 0 F     0110 010195      055 055-80771
    2    2630 P  0.8         1250                          1#       60                     30 P   A 0 50 031313    7 055 055-04347
    3    2690 P  1.0         1000                          1#       60                     30 P   A 0 50 031413    6 055 055-04346
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 02976  LINSCOMB, ETAL, UNIT 1              ENTCO+        COM9898T                70      31      14         0      10       0
    1    2668 P  0.5         2000                          1#       60                     30 P   A 0 50 032013    6 055 055-04376
 02989  LULING FOUNDATION                   ENTCO+        COM9898T                40      31      20         0      15       0
    2    2635 P  0.5         2000                          1#       60                     30 P   A 0 50 032113    6 055 055-04248
 03097  FRANK, W. O.                        ENTCO+        COM9898T                54      31      11         0      11       0
    1    2477 P  1.0         1000                          1#       60                     30 P   A 0 50 032213    5 055 055-04340
 05220  NORTHCUTT, J. B. -A-                ENTCO+        COM9797M                72     155      25         0      24       0
   15    2600 P  1.0         1000                          1#       60                     30 P     0110 090612    5 055 055-30822
   16    2598 P  1.0         1000                          1#       60                     30 P     0110 090712    5 055 055-30825
   17    2607 P  1.0         1250                          1#       60                     30 P     0110 090712    5 055 055-30826
   18    2623 P  1.0         1000                          1#       60                     30 P     0110 090812    6 055 055-30846
   19    2653 P  1.0         1250                          1#       60                     30 P     0110 090812    5 055 055-30847
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 06872  CRANDALL UNIT                       ENTCO+        COM9898T                26      62      40         0      44       0
   1R    2688 P  1.0         1000                          1#       60                     30 P   A 0 50 030613    6 055 055-31675
    2    2654 P  1.0         1000                          1#       60                     30 P   A 0 50 030713    5 055 055-31674
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 07290  BASSI, AL.                          ENTCO+ DAVGP                          26      93      93         0       7       0
    7    2464 P  2.0         1000                          2#       60                     60 P     0110 071712    8 055 055-31626
    8    2504 P  1.0         1000                          1#       60                     30 P     0110 071712    8 055 055-31627
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      90,      3600 MCF
BARROW, WILLIAM R. INTERESTS     053327 P-5 FLD OP
 08812  HERMES                              PLAML                  SEVR                0  NO RPT         0       0       0
BAY CITY DRILLING CO. INC.       057200 P-5 DELQ
 02030  CARTER, R. W. -A-                   EXXMP                  SEVR                0  NO RPT         0       0       0
    5         S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 F     0111 070190      055 055-04663
BLALACK, JAMES WILLIAM           074620 P-5 ACTIVE
 03189  LULING TOWNSITE UNIT NO. 2          ENTCO         COM9898T               107     124  NO RPT         0      57       0
    1    2500 P  2.0          500                          2#       60                     60 P   A 0 50 033113    1 055 055-04240
    2    2510 P  2.0          500                          2#       60                     60 P   A 0 50 033113    1 055 055-04241
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
BODE, E.E.                       078323 P-5 FLD OP
 08837  HINDS, FLOYD C.                     FLINH                  SEVR                0  NO RPT         0       0       0
    5    2470 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0111 072886   10 055 055-32595
BRUSHY CREEK OIL CO.             104237 P-5 FLD OP
 06296  EKLUND, KATHLEEN -B-                FLINH                  SEVR       51       0  NO RPT         0       0       0
BUBBA LYNN CRUDE                 105149 P-5 ACTIVE
 02967  BLOCK #19 UNIT #1                   OGOMA+                                  4     155  NO RPT         0       0       0
    1    2700 P  5.0          384                          5#       60  ONE-WELL LEASE    150 P     5110 101508    1 055 055-04279
 03013  CAIN, J. D.                         OGOMA+                                 34      31  NO RPT         0      11       0
    1         P  1.0   2.00  2000                          1#       60                     30 P     0110 102612      055 055-04345
    2         E  0.0                                     14B2 EXT                 06/12     0 F     0110 102612      055 055-04344
BURRIS OPERATING CO.             111076 P-5 FLD OP
 09681  BURRIS, CARLYN                      ENTCO         COM9797M SEVR       43       0  NO RPT         0       0       0
 09697  DAVIS, SADIE                        ENTCO                  SEVR       63       0  NO RPT         0       0       0
CAIN, LESLIE L.                  123110 P-5 DELQ
 06231  ALLEN, VIRGIL ET AL                 FLINH                  SEVR       38       0  NO RPT         0       0       0
    1    2628 S  0.0         2000                          H15 VIOL        DLQ W-10  09/10     0 P     0111 051590      055 055-81212
CARTER CATTLE & CRUDE COMPANY    136700 P-5 ACTIVE
 01494  CARTER                              DOROC  DCPMI  COM5062T                62     589  NO RPT         0     147       0
   4A         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04682
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARTER CATTLE & CRUDE COMPANY    136700 P-5 ACTIVE (CONT)
 01494  CARTER                                (CONT)
    5A        P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04683
    6         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04684
    7         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04685
    8         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04686
    9         P  1.5         2000                          2#       60                     60 P   A 0 50 031813    2 055 055-04687
   10         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04688
   11         P  1.5          666                          2#       60                     60 P   A 0 50 031813    1 055 055-04689
   12         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04690
   14         P  2.5          800                          3#       60                     90 P   A 0 50 031813    2 055 055-04692
   16         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04694
   17    2535 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34240
   18    2564 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34290
 A 19    2452 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34523
  LSE TOTALS--OIL:      0 PRO,     18 EX.--GAS:       0 PRO,      840 EX.   MO.ALLOW:     540,      25200 MCF
 02048  CARTER -B-                                DOROC  DCPMI  COM5062T            26     217  NO RPT         0      60       0
    1         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    2 055 055-04695
    5         P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04697
    6    2627 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-04716
    7    2556 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34127
    8    2546 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34168
    9    2556 P  1.0         1000                          1#       60                     30 P   A 0 50 031813    1 055 055-34195
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      360 EX.   MO.ALLOW:     180,      10800 MCF
 09328  DAVENPORT NORTH PASTURE                   DOROC  DAVGP                      42     186  NO RPT         0      28       0
    1    2465 P  1.0         1000                          1#       60                     30 P     0110 091212    1 055 055-33558
    2    2662 P  1.0         1000                          1#       60                     30 P     0110 091212    1 055 055-33397
    3    2672 P  2.0         1333                          2#       60                     60 P     0110 091212    2 055 055-33398
    5    2669 P  1.0         1000                          1#       60                     30 P     0110 091212    1 055 055-33731
    6    2660 P  1.0         1000                          1#       60                     30 P     0110 091212    1 055 055-33831
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:       0 PRO,      300 EX.   MO.ALLOW:     180,       9000 MCF
CASTILLO OIL COMPANY LLC         139634 P5 ACT-EXT
 02945  CAIN, J. D.                              SCGTI         COM9898T           178      31  NO RPT         0       4       0
    1         P  0.3         3333                          1#       60                     30 P   A 0 50 020313    1 055 055-04365
 02951  LULING UNIT #2                            SCGTI         COM9898T           188      31  NO RPT         0       2       0
    1         P  0.3         3333                          1#       60                     30 P   A 0 50 020313    1 055 055-04316
 02960  LULING UNIT #5                            SCGTI         COM9898T           174      31  NO RPT         0       3       0
    1         P  0.4         2500                          1#       60                     30 P   A 0 50 020313    1 055 055-04315
 02981  LULING UNIT #4                            SCGTI         COM9898T           168      31  NO RPT         0       6       0
    1         P  0.4         2500                          1#       60                     30 P   A 0 50 021013    1 055 055-04317
 02983  FLETCHER UNIT                             SCGTI         COM9898T            50      62  NO RPT         0      26       0
    1         P  1.5         2000                          2#       60                     60 P   A 0 50 021013    2 055 055-04366
 02984  LULING UNIT #3                            SCGTI         COM9898T           168      31  NO RPT         0       6       0
    1         P  0.3         3333                          1#       60                     30 P   A 0 50 021013    1 055 055-04318
 02985  LULING UNIT #8                            SCGTI         COM9898T            59      31  NO RPT         0      10       0
    1         P  0.5         2000                          1#       60                     30 P   A 0 50 021713    1 055 055-04312
 03032  DOWELL, LULING UNIT #6                    SCGTI         COM9898T            50      31  NO RPT         0       5       0
   1A         P  0.3         3333                          1#       60                     30 P   A 0 50 021713    1 055 055-04313
 03033  WILLIAMS                                  SCGTI         COM9898T            68      31  NO RPT         0       7       0
   1A         P  0.3         3333                          1#       60                     30 P   A 0 50 021813    1 055 055-04314
 03705  HINDS, ADDIE, ETAL -A-                    SCGTI         COM0216T            -5       0  NO RPT         0       0       5
    4    2596 E  0.0                                     14B2 EXT                   04/11      0 F   A 0 50 100112      055 055-02324
 03740  HINDS, ADDIE, ETAL -C-                    SCGTI         COM0216T SEVR      115     124  NO RPT         0       0       0
    1    2525 S  0.0                                     SHUT-IN                               0 F   A 0 50 100112      055 055-02305
   2-C   2524 S  0.0                                     SHUT-IN                               0 F   A 0 50 100112      055 055-30559
 08511  CONLEY                                    SCGTI                             157      62  NO RPT         0       0       0
    1    2756 P  2.0          666                          2#       60  ONE-WELL LEASE     60 P     5  0 052405    2 055 055-32907
 11625  MOSES, C.V.                               SCGTI                              68      62  NO RPT         0       0       0
    1    2574 P  0.5         2000                          1#       60                     30 P     0110 060112    1 055 055-34085
   1B    2610 P  0.5         2000                          1#       60                     30 P     0110 060812    1 055 055-34471
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:      60,       3600 MCF
 12156  CONLEY "B"                                SCGTI         COM6653T           110     155  NO RPT         0       0       0
    1         P  0.5         2000                          1#       60                     30 P   A 0 50 022513    1 055 055-33754
    2    2708 P  0.3         3333                          1#       60                     30 P   A 0 50 022513    1 055 055-33804
    3    2610 P  0.3         3333                          1#       60                     30 P   A 0 50 030413    1 055 055-33755
    4         P  0.3         3333                          1#       60                     30 P   A 0 50 030413    1 055 055-33756
    5         P  0.3         3333                          1#       60                     30 P   A 0 50 030413    1 055 055-33757
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:       0 PRO,      300 EX.   MO.ALLOW:     150,       9000 MCF
 12157  CONLEY -C-                                SCGTI         COM6653T                 0  NO RPT         0       0       0
    6         P  0.3         3333                          1#       60                     30 P   A 0 50 031113    1 055 055-33803
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONT)
 01463  TILLER, D. G. -A-                    (CONT)
*   1D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34059
*   2D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34081
*   3         S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-04585
*   3D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34082
*   4         P  2.8          357                                                               P     0120 102912   23 055 055-04592
*   4D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34112
*   5         S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-04593
*   5D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34135
*   6         S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-05135
*   6D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34134
*   7         S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-30713
*   7D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34138
*   8D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34172
*   9F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34274
*  10D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34153
*  11D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34185
*  12D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34184
*  13D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34188
*  14D        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34183
*  15F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34275
*  16F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34276
*  17F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34277
*  18F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34278
*  19F        S  0.0                                  SHUT-IN                                   F     0110 080112      055 055-34279
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 01526  HINDS, ADDIE                        OGOMA+ DAVGP                          78       0       0         0       0       0
      A    0 PROD,  26 SHUT-IN WELLS                     0@$         0                    0            TOT.POTE      1
*   1         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80571
*   1C        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30462
*   1D        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30467
*   2         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80573
*   2C        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30463
*   2D        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30468
*   3         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80574
*   3C        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30464
*   3D        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30469
*   4         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80575
*   4C        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30465
*   5         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80576
*   5C        S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30466
*   6         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-02299
*   7         P  0.4         2500                     DLQ W-10        PRORATED                  S     0111 062211      055 055-80577
*   8         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-80578
*B  1         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30449
*B  2         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30450
*B  3         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30451
*B  4         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30452
*B  5         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30453
*B  6         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30454
*B  7         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30455
*B  8         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30448
*B  9         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30458
*B 10         S  0.0                                  SHUT-IN                                   F     0110 040112      055 055-30457
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 03491  BRISCOE, TRAP -B-                    OGOMA+ DAVGP  COM5135T                45     155       0         0       0       0
    1    2572 P  1.0         1000                        1#       60                    30 S     0 50 071212      055 055-02152
    2    2516 P  0.5         2000                        1#       60                    30 S     0 50 071212      055 055-02149
    3    2564 P  0.5         2000                        1#       60                    30 S     0 50 071212      055 055-02150
    4    2546 P  1.0         1000                        1#       60                    30 S     0 50 071212      055 055-02151
    5    2508 P  0.5         2000                        1#       60                    30 S     0 50 071212      055 055-02153
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,       9000 MCF
 04492  HINDS, ADDIE -E-                     OGOMA+ DAVGP                          66       0       0         0       0      12
   1E    2560 E  0.0                                  14B2 EXT                 02/14     0 F     0110 040112      055 055-30509
   1F    2576 E  0.0                                  14B2 EXT                 02/14     0 F     0110 040112      055 055-30677
   2E    2580 E  0.0                                  14B2 EXT                 02/14     0 F     0110 040112      055 055-30510
   2F    2570 E  0.0                                  14B2 EXT                 02/14     0 F     0110 040112      055 055-30676
 05729  HILL-REED                           OGOMA+ DAVGP  COM5127T                31      31       1         0       1       0
    1    2390 P  1.0         1000                        1#       60                    30 S     0 50 071212      055 055-31122
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONTINUED)
 06450  ROCHESTER, J. #4                    OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    4    2659 P  1.0         1000                            1#       60                      30 S     0 50 071212      055 055-31340
 06469  COX                                 OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    1    2646 P  1.0         1000                            1#       60                      30 S     0 50 071212      055 055-31478
 06491  BASSI-ERIN                          OGOMA+ DAVGP  COM5127T            31     186       1         0       1       0
    1    2604 P  1.0         2000                            1#       60                      30 S     0 50 071212      055 055-31552
    2    2524 P  1.0         1000                            1#       60                      30 S     0 50 071212      055 055-31570
    3    2512 P  1.0         2000                            1#       60                      30 S     0 50 071212      055 055-31659
    4    2536 P  1.0         2000                            1#       60                      30 S     0 50 071212      055 055-31654
    5    2528 P  1.0         1000                            1#       60                      30 S     0 50 071212      055 055-33668
    6    2542 P  1.0         2000                            1#       60                      30 S     0 50 071212      055 055-33178
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 07122  BASSI-GARRETT                       OGOMA+ DAVGP  COM5127T            31     124       1         0       1       0
    9    2474 P  1.0         2000                            1#       60                      30 S     0 50 071212      055 055-32277
   10    2466 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-31687
   11    2498 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-32278
   12    2438 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-81291
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 07245  BASSI-MAXWELL                       OGOMA+ DAVGP  COM5127T            31      62       1         0       1       0
    1    2366 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-31831
    2    2376 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-31830
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 07433  BASSI-BOHANAN                       OGOMA+ DAVGP  COM5127T            31      62       1         0       1       0
    1    2508 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-32141
    2    2460 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-32140
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 07869  SMITH, R.L.                         OGOMA+ DAVGP  COM5137T            24      62       1         0       2       0
    1    2666 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-32543
    2         P  1.0         1000                            1#       60  ADD TO SCH PER      30 S     0 50 071312      055 055-32668
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 08016  HUDGENS, ERNEST                     OGOMA+ DAVGP  COM5135T            45      93       0         0       0       0
   1A    2642 P  0.5         2000                            1#       60                      30 S     0 50 071312      055 055-32121
    4    2780 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-04884
   33    2722 P  0.5         2000                            1#       60                      30 S     0 50 071312      055 055-32256
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 08371  BASSI-KILGORE                       OGOMA+ DAVGP  COM5127T            31      93       1         0       1       0
    1    2496 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-32457
    2    2500 P  1.0         2000                            1#       60                      30 S     0 50 071312      055 055-32459
    3    2496 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-32458
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 08474  WESTBROOK                           OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    1    2542 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-32637
 09664  BASSI-ALLISON                       OGOMA+ DAVGP  COM5127T            31      62       1         0       1       0
    1    2496 P  1.0         1000                            1#       60                      30 S     0 50 071312      055 055-33418
    2    2458 P  0.0         2000                       DLQ W-10                              0 S     0 51 100511      055 055-33417
 14519  TILLER, D. G. (SCULLY)              OGOMA                            132      62      21         0       3       0
   4-C  2628 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34137
   5-C  2622 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34136
    6        E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-04581
   6-C  2624 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34110
    7        E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-80438
    8        E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-80439
    9    2666 S  0.0                                     SHUT-IN                               0 F     0110 030112      055 055-04587
   10    2676 P  2.0          416                           2#       60                      60 P     0110 102912   26 055 055-04588
   11    2650 S  0.0                                     SHUT-IN                               0 F     0110 030112      055 055-04589
   14    2694 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-04895
   15    2622 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34179
   16-C  2623 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34177
   18    2356 S  0.0                                     SHUT-IN                               0 F     0110 030112      055 055-30707
   20-C  2648 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34181
   23-C  2638 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34180
   24-C  2664 E  0.0                                     14B2 EXT                   02/14     0 F     0110 030112      055 055-34186
EAGLE ENERGY ACQUISITIONS LP     238357 P-5 ACTIVE
 01508  SMITH, W. HRS.                     ENTCO                   SEVR                0  NO RPT         0       0       0
    5    2700 E  0.0                                     14B2 EXT                   05/14     0 F     0110 040112      055 055-34846
    6    2701 E  0.0                                     14B2 EXT                   05/14     0 F     0110 040112      055 055-34853
 14163  RECTOR                              ENTCO                           -23       0  NO RPT         0       0      23
   1SD  2938 S  0.0                                     INJECT                                0 F     0111 051308      055 055-34760
 14829  SMITH HEIRS                                                         -475       0  NO RPT         0       0     475
    1    3030 P  0.0                                     INJECT          ONE-WELL LEASE        0 P     5110 042607      055 055-34842
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE ENERGY ACQUISITIONS LP     238357 P-5 ACTIVE (CONTINUED)
 14911  TILLER, T. A.                        ENTCO         COM5229T                    0  NO RPT         0       0       0
    4    2651 E  0.0   2.00                                14B2 EXT        SEE REMARKS         0 F   A 0 50 100112      055 055-34878
    5         E  0.0                                      14B2 EXT        COMP. DATE 10/2     0 F   A 0 50 100112      055 055-34876
 14914  C. SMITH "B"                         ENTCO         COM5231T                    0  NO RPT         0       0       0
    1    2661 E  0.0                                      14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34871
    3    2676 E  0.0                                      14B2 EXT        SEE REMARKS         0 F   A 0 50 100112      055 055-34873
    4    2677 E  0.0                                      14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34858
    5    2675 E  0.0                                      14B2 EXT        SEE REMARKS         0 F   A 0 50 100112      055 055-34872
    6    2676 E  0.0                                      14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34874
E. T. OIL COMPANY                238539 P-5 ACTIVE
 05935  BURR-BROWN -C-                       SCGTI                                     0  NO RPT         0       0       0
   3D   3140 S  0.0                                      INJECT                            0 F     0110 020906      055 055-31210
 06347  EDWARDS UNIT                         KEMCO  DAVGP                     80      93      15         0       1       0
    1    2640 P  3.0   2.00   545                          3#       60  ONE-WELL LEASE     90 P     5  0 080886    1 055 055-31477
EIGHTY-SIX OIL COMPANY, INC.     246238 P-5 ACTIVE
 01461  DAVIS, W. F.                         KEMCO  DAVGP                    251     434     218       153     204       0
      A    5 PROD,                                        14         300                  420            TOT.POTE      9
*   2         P  2.9                                                                          P     0110 070212   19 055 055-03934
*   4         P  0.6                                                                          P     0110 062612   16 055 055-03936
*   5         P  1.5                                                                          P     0110 062712    4 055 055-03937
*   6R        P  1.1                                                                          P     0110 062812   13 055 055-30515
*   7         P  2.8                                                                          P     0110 070312   31 055 055-30703
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:       0 PRO,      300 EX.   MO.ALLOW:     420,      9000 MCF
 01510  CONLEY, O.                          KEMCO  DAVGP                    267     217     164       224     142       0
      A    0 PROD,   1 SHUT-IN WELLS                       1           0                   30            TOT.POTE      1
*   7         P  0.5                                                                          P     0110 082812    5 055 055-04147
   10    2524 P  1.0                                      1#       60                      30 P     0110 082612    2 055 055-04150
   11    2506 P  1.0                                      1#       60                      30 P     0110 082612    3 055 055-04151
   13    2534 P  3.0                                      3#       60                      90 P     0110 083012   15 055 055-05132
   14    2518 P  1.0                                      1#       60                      30 P     0110 082812    6 055 055-30113
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:       0 PRO,      240 EX.   MO.ALLOW:     210,      7200 MCF
 01511  DAVIS, J. J.                         KEMCO  DAVGP                    163      93      55       103      47       0
    5         P  1.0                                      1#       60                      30 P     0110 080912    1 055 055-03931
    6    2318 P  1.0                                      1#       60                      30 P     0110 081512    1 055 055-04205
    7    2392 P  1.0                                      1#       60                      30 P     0110 081312    2 055 055-30532
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:       0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 01512  DAVIS, W. F. -C-                     KEMCO  DAVGP                    523     124      90        58      82       0
    7    2570 P  3.0                                      3#       60                      90 P     0110 052212   52 055 055-03911
    8    2476 P  1.0                                      1#       60                      30 P     0110 061212    2 055 055-30543
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:       0 PRO,      120 EX.   MO.ALLOW:     120,      3600 MCF
 01513  JACKSON, A. B. -A-                   KEMCO  DAVGP                    163     155      40       125      32       0
    2    2587 P  5.0                                      5#       60  ONE-WELL LEASE    150 P     5110 070693   13 055 055-04180
 01515  MALONE, R. W.                        KEMCO  DAVGP                    560     310     269       360     246       0
    4         P  1.0                                      1#       60                      30 P     0110 072712    1 055 055-80556
   12    2248 P  2.0                                      2#       60                      60 P     0110 080612    3 055 055-04223
   13    2530 P  2.0                                      2#       60                      60 P     0110 072512   10 055 055-04224
   14    2520 P  1.0                                      1#       60                      30 P     0110 072412    2 055 055-04225
   15    2518 P  1.0                                      1#       60                      30 P     0110 080812   11 055 055-04226
   16    2530 P  3.0                                      3#       60                      90 P     0110 072312    7 055 055-05045
   18    2476 S  0.0                                      INJECT                            0 F     0110 070194      055 055-30534
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:       0 PRO,      360 EX.   MO.ALLOW:     300,     10800 MCF
 01519  WILSON, J.                           KEMCO  DAVGP                    909     434     332       304     284       0
    8         P  1.0                                      1#       60                      30 P     0110 072912    2 055 055-04013
   9R    2444 P  1.0                                      1#       60                      30 P     0110 071812    7 055 055-30537
   10         P  2.0                                      2#       60                      60 P     0110 080812   62 055 055-04023
   11         P  1.0                                      1#       60                      30 P     0110 080912    4 055 055-04024
   12         P  1.0                                      1#       60                      30 P     0110 081312    3 055 055-04015
   18         P  1.0                                      1#       60                      30 P     0110 072512    1 055 055-04018
   19         P  1.0                                      1#       60                      30 P     0110 072412    3 055 055-04019
   20         P  2.0                                      2#       60                      60 P     0110 071612   12 055 055-04020
   21         P  1.0                                      1#       60                      30 P     0110 081512    3 055 055-04021
   23    2320 P  2.0                                      2#       60                      60 P     0110 071312    3 055 055-30705
   24    2524 P  1.0                                      1#       60                      30 P     0110 070512   21 055 055-30745
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:       0 PRO,      660 EX.   MO.ALLOW:     420,     19800 MCF
 03143  WILSON, JOS., -A-                    KEMCO  DAVGP                    796     434     285       647     231       0
    2         P  2.0                                      2#       60                      60 P     0110 070312    4 055 055-04028
    3         P  1.0                                      1#       60                      30 P     0110 070512    5 055 055-04029
    4    2275 P  1.0                                      1#       60                      30 P     0110 071812   11 055 055-04030
    7    2575 P  1.0                                      1#       60                      30 P     0110 062812    2 055 055-04033
   10    2590 P  1.0                                      1#       60                      30 P     0110 060412    3 055 055-04036
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EIGHTY-SIX OIL COMPANY, INC.     246238 P-5 ACTIVE (CONT)
 03143  WILSON, JOS., -A-                    (CONT)
   11    2572 P  2.0                                  2#       60                     60 P     0110 062612   16 055 055-04037
   12    2602 P  1.0                                  1#       60                     30 P     0110 070212    6 055 055-04038
   15    2249 P  1.0                                  1#       60                     30 P     0110 061312    4 055 055-30516
   16    2459 P  1.0                                  1#       60                     30 P     0110 062712    8 055 055-30536
   17    2481 P  2.0                                  2#       60                     60 P     0110 071612    9 055 055-30550
   18    2284 P  1.0                                  1#       60                     30 P     0110 061212   12 055 055-30704
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     420,     19800 MCF
 03832  DAVIS, W. F., -B-                    KEMCO  DAVGP                      560     310     256       332     257       0
    1    2566 P 10.0          450                    10#       60  ONE-WELL LEASE    300 P     5  0 071388  132 055 055-05044
EMBASSY WELL SERVICE, LLC        250943 P-5 ACTIVE
 05966  MOSIER, A. T.                        KEMCO                             19       0       0         0       0       0
    1    2478 S  0.0                                 NO PROD                            0 F     0110 011810      055 055-31190
FINALY RESOURCES LLC             268323 P5 ACT-EXT
 05151  HARDY, GUS -F-                       KEMCO  DAVGP                      202     527     224         0      45       0
    1    2400 P  2.0          588                    2#       60                     60 P     0110 091412    6 055 055-04298
   1A    2611 P  1.0         5000                    1#       60                     30 P     0110 091312    1 055 055-31500
    2    2540 P  1.0         1000                    1#       60                     30 P     0110 091512    2 055 055-04299
   2A    2556 P  1.0         1250                    1#       60                     30 P     0110 091612    1 055 055-31504
   3A    2548 P  1.0         1428                    1#       60                     30 P     0110 091412    1 055 055-31501
    4    2490 P  1.0         1428                    1#       60                     30 P     0110 091412    1 055 055-04301
    5         P  1.0         1666                    1#       60                     30 P     0110 091512    1 055 055-04302
    7    2700 P  1.0         2000                    1#       60                     30 P     0110 091312    1 055 055-81171
    8    2528 P  1.0         2500                    1#       60                     30 P     0110 091612    3 055 055-31198
   12    2526 P  2.0          526                    2#       60                     60 P     0110 091412    9 055 055-31208
   15    2552 P  2.0          588                    2#       60                     60 P     0110 091312    4 055 055-31207
   20    2610 P  3.0          384                    3#       60                     90 P     0110 091512   15 055 055-33220
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     510,     21600 MCF
 06449  DISMUKES "A"                         KEMCO         COM9898T             18       0       0         0       0       0
    1    2447 E  0.0                                 14B2 EXT                   04/11       0 F   A 0 50 100112      055 055-31431
 07610  HARDY GUS -D-                        KEMCO  DAVGP                      119     124     115         0      29       0
   1-D  2388 P  1.0          833                    1#       60                     30 P     0110 091412    3 055 055-32418
   2-D  2422 P  1.0          714                    1#       60                     30 P     0110 091512    2 055 055-32420
   3-D  2384 P  1.0         1250                    1#       60                     30 P     0110 091412    1 055 055-32419
   4-D  2540 P  1.0         2500                    1#       60                     30 P     0110 091512    1 055 055-32622
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
FLAMINGO OIL & GAS               271629 P-5 ACTIVE
 01465  BRISCOE, TRAP -A- 100 ACRES         OGOMA  DAVGP                       25     186     119         0     125       0
   16    2285 S  0.0                                 INJECT                             0 F     0110 070194      055 055-02015
   16A   2572 P  2.0          666                    2#       60                     60 P     0110 090112   10 055 055-02128
   17A   2546 P  1.0         1000                    1#       60                     30 P     0110 090212   75 055 055-02130
   18A   2566 P  1.0         1000                    1#       60                     30 P     0110 090212   20 055 055-02115
   19A   2550 P  2.0          500                    2#       60                     60 P     0110 090312  100 055 055-02116
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     180,      7200 MCF
 02126  DICKERSON, CLAUDE                    OGOMA  DAVGP                       20     186      45         0      53       0
    3         P  1.0         2000                    1#       60                     30 P     0110 090412    2 055 055-80643
    5    2615 P  1.0         2000                    1#       60                     30 P     0110 090512   10 055 055-02108
    8    2620 P  1.0         2000                    1#       60                     30 P     0110 090512   10 055 055-02110
    9    2606 P  1.0         2000                    1#       60                     30 P     0110 090612    5 055 055-33485
   10    2610 P  1.0         1000                    1#       60                     30 P     0110 090612   10 055 055-33486
   11    2564 P  1.0         2000                    1#       60                     30 P     0110 091012   45 055 055-34007
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 03535  BRISCOE, MARTHA -C-                 OGOMA  DAVGP  COM9797M             26     155      50         0      61       0
    1    2584 P  1.0         1000                    1#       60                     30 P     0110 091112    9 055 055-04400
    2    2573 P  1.0         1000                    1#       60                     30 P     0110 091112   10 055 055-04401
    3    2587 P  1.0         1000                    1#       60                     30 P     0110 091212   15 055 055-04402
    4    2599 P  1.0         1000                    1#       60                     30 P     0110 091212   10 055 055-04403
    5    2602 P  1.0         1000                    1#       60                     30 P     0110 092412   10 055 055-04404
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     150,      9000 MCF
 11747  TILLER, J. R.                        OGOMA  DAVGP                       26     248     135         0     110       0
   14         P  1.0         1000                    1#       60                     30 P     0110 092512    5 055 055-04413
   15         P  1.0         1000                    1#       60                     30 P     0110 092512    7 055 055-04414
   23         P  1.0         2000                    1#       60                     30 P     0110 092612    8 055 055-04422
   24         P  1.0         2000                    1#       60                     30 P     0110 092612    8 055 055-04423
   29         P  1.0         2000                    1#       60                     30 P     0110 092712    7 055 055-04428
   45         P  1.0         2000                    1#       60                     30 P     0110 092712    5 055 055-04441
   47         P  1.0         1000                    1#       60                     30 P     0110 092812   15 055 055-04443
   48         P  1.0         1000                    1#       60                     30 P     0110 092812   10 055 055-04445
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      480 EX.   MO.ALLOW:     240,     14400 MCF
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                  512575 P-5 ACTIVE (CONTINUED)
 03636  DAVENPORT                          OGOMA+ DAVGP                          99     775      34         0      27       0
    1         P  1.0         2500                            1#       60                      30 S     0110 070512      055 055-04870
    2    2730 P  1.0         3333                            1#       60                      30 S     0110 070512      055 055-04864
   2A    2722 P  1.0         2000                            1#       60                      30 S     0110 070512      055 055-32603
    3    2747 P  1.0         1000                            1#       60                      30 S     0110 070512      055 055-04865
   3A    2536 P  1.0         2000                            1#       60                      30 S     0110 070512      055 055-32604
    4    2574 P  1.0         2500                            1#       60                      30 S     0110 070512      055 055-30697
   4A    2752 P  1.0         2500                            1#       60                      30 S     0110 070512      055 055-32605
   5A    2694 P  1.0         3333                            1#       60                      30 S     0110 070512      055 055-32606
   6A    2692 P  1.0         2000                            1#       60                      30 S     0110 070512      055 055-32607
    7    2721 P  1.0         1000                            1#       60                      30 S     0110 070512      055 055-04866
   7A    2706 P  1.0         2000                            1#       60                      30 S     0110 070512      055 055-32608
    8    2737 P  1.0         2500                            1#       60                      30 S     0110 070512      055 055-04867
   8A    2724 P  1.0         3333                            1#       60                      30 S     0110 070512      055 055-32609
   9A    2708 P  1.0         3333                            1#       60                      30 S     0110 070512      055 055-33098
  10A    2726 P  1.0         2500                            1#       60                      30 S     0110 070512      055 055-33097
  11A    2717 P  1.0         2500                            1#       60                      30 S     0110 070612      055 055-33096
   12    2731 P  1.0         2000                            1#       60                      30 S     0110 070612      055 055-04869
  12A    2734 P  1.0         1000                            1#       60                      30 S     0110 070612      055 055-33095
  13A    2740 P  1.0         2000                            1#       60                      30 S     0110 070612      055 055-33094
  14A    2744 P  1.0         2000                            1#       60                      30 S     0110 070612      055 055-33092
   15    2734 P  1.0         2500                            1#       60                      30 S     0110 070612      055 055-32378
  15A    2706 P  1.0         3333                            1#       60                      30 S     0110 070612      055 055-33118
   16    2710 P  1.0         2500                            1#       60                      30 S     0110 070612      055 055-32641
   17    2762 P  1.0         3333                            1#       60                      30 S     0110 070612      055 055-33474
   18    2754 P  1.0         2000                            1#       60                      30 S     0110 070612      055 055-33723
 LSE TOTALS--OIL:      0 PRO,     25 EX.--GAS:        0 PRO,     1500 EX.   MO.ALLOW:     750,     45000 MCF
 04143  NORTHCUTT, J. B. -A-                 OGOMA+ DAVGP  COM5135T                   155      41         0      23       0
    1    2565 P  1.0         1000                            1#       60                      30 S     0 50 070612      055 055-30150
    2    2579 P  1.0         2000                            1#       60                      30 S     0 50 070612      055 055-30158
    3    2586 P  1.0         2500                            1#       60                      30 S     0 50 070612      055 055-30159
    4    2562 P  0.0         2000                        DLQ W-10                             0 S     0 51 101011      055 055-30167
    5    2586 P  0.0         2000                        DLQ W-10                             0 S     0 51 101011      055 055-30180
 LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
 05002  NEW, J. L.                         OGOMA+ DAVGP           SEVR                 0       0         0       0       0
    1    2555 S  0.0                                        H15 VIOL                 07/12     0 F     0110 040112      055 055-30796
    2         S  0.0                                        H15 VIOL        SHUT IN PER W-1    0 F     0110 040112      055 055-33061
    3    2648 S  0.0                                        H15 VIOL                 07/12     0 F     0110 040112      055 055-81160
    4    2640 S  0.0                                        H15 VIOL                 07/12     0 F     0110 040112      055 055-81161
    8    2601 S  0.0                                        H15 VIOL                 07/12     0 F     0110 040112      055 055-30855
    9    2608 S  0.0                                        H15 VIOL                 07/12     0 F     0110 040112      055 055-31088
 05420  REED, FRANK EST.                    OGOMA+ DAVGP  COM5127T                    62       0         0       2       0
    1    2696 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31056
    2    2634 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31071
 LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 05493  PEIKERT, QUINN                      OGOMA+ DAVGP  COM5095T                    62       8         8       1       0
    1    2494 P  1.0         2500                            1#       60                      30 S     0 50 070912      055 055-31057
    2    2372 P  1.0         1000                            1#       60                      30 S     0 50 070912      055 055-31078
 LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06467  ROCHESTER, J. UNIT                  OGOMA+ DAVGP  COM5127T                    31       0         0       1       0
    1    2507 P  1.0         1000                            1#       60                      30 S     0 50 070912      055 055-31479
 06470  PEIKERT "A"                         OGOMA+ DAVGP  COM5095T                    93      13         8       1       0
    1    2472 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31541
    2    2496 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31542
    3    2520 P  0.0         1000                        DLQ W-10                             0 S     0 51 111111      055 055-31540
 LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06486  COOPER "H"                          OGOMA+ DAVGP  COM5095M                    31       4         8       0       0
    1    2699 P  1.0         1000                            1#       60                      30 S     0110 070912      055 055-31402
 06549  EKLUND, CARL -D-                    OGOMA+ DAVGP  COM5092T                     8      62       8         0       1       0
    1    2608 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31538
    2    2638 P  1.0         1000                            1#       60                      30 S     0 50 070912      055 055-31539
 LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06734  EKLUND, CARL -E-                    OGOMA+ DAVGP  COM5092T                     9      62       9         0       1       0
    1    2686 P  1.0         2000                            1#       60                      30 S     0 50 070912      055 055-31760
    2    2636 P  1.0         1000                            1#       60                      30 S     0 50 070912      055 055-31759
 LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 06754  EKLUND, CARL                        OGOMA+ DAVGP  COM5092T                    10      31      10         0       1       0
 C  1    2597 P  1.0         1000                            1#       60                      30 S     0 50 071012      055 055-31698
 07844  EKLUND, CARL -H-                    OGOMA+ DAVGP  COM5092T                     9      31       9         0       1       0
 H  1    2486 P  1.0         1000                            1#       60                      30 S     0 50 071012      055 055-32539
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                 512575 P-5 ACTIVE (CONTINUED)
 07868  EKLUND, CARL C.                    OGOMA+ DAVGP  COM5092T            10     124       8         0       2       0
    1    2640 P  1.0         2000                          1#       60                     30 S     0 50 071012      055 055-32139
    2    2694 P  1.0         1000                          1#       60                     30 S     0 50 071012      055 055-32251
    3         P  1.0         2500                          1#       60                     30 S     0 50 071012      055 055-32250
    4    2532 P  1.0         2500                          1#       60                     30 S     0 50 071012      055 055-32252
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 08203  HARDY, GUS -C-                     OGOMA+ DAVGP  COM5135T                 31       8         0       4       0
    9    2580 P  1.0         1000                          1#       60                     30 S     0 50 071012      055 055-32753
 09348  NEW, MOLLIE                        OGOMA+ DAVGP  COM5135T                124      33         0      18       0
    1    2620 P  1.0         2000                          1#       60                     30 S     0 50 071012      055 055-02247
    2    2631 P  1.0         2500                          1#       60                     30 S     0 50 071012      055 055-02248
    3    2480 P  1.0         2500                          1#       60                     30 S     0 50 071012      055 055-33597
    4    2616 P  1.0         2000                          1#       60                     30 S     0 50 071012      055 055-33942
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 09367  HALL, DILLON                       OGOMA+ DAVGP                          62      17         0       9       0
    1    2710 P  1.0         1000                          1#       60                     30 S     0110 071012      055 055-33481
    2    2735 P  1.0         2000                          1#       60                     30 S     0110 071012      055 055-33517
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 09454  EKLUND -K-                         OGOMA+ DAVGP  COM5092T            10     124       9         0       2       0
H  2    2680 P  1.0         2500                          1#       60                     30 S     0 50 071012      055 055-32435
H  3    2690 P  1.0         1000                          1#       60                     30 S     0 50 071012      055 055-32438
H  4    2680 P  1.0         2000                          1#       60                     30 S     0 50 071012      055 055-32433
H  6    2645 P  1.0         2000                          1#       60                     30 S     0 50 071012      055 055-32525
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 09682  BURRIS, CARLYN -A-                 OGOMA+ DAVGP  COM5135M                 31       8         0       4       0
    1    2700 P  1.0         1000                          1#       60                     30 S     0110 071112      055 055-33482
 09761  DILLON-HALL-B-                     OGOMA+ DAVGP  COM5135T                 31       8         0       4       0
    3    2750 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-33584
 10009  EKLUND -C-                         OGOMA+ DAVGP  COM5092T             8     31       8         0       1       0
C  2    2490 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-31841
 10609  WILSON, J. ET UX UNIT              OGOMA+ DAVGP  COM5135T                 93      25         0      13       0
    1    2590 P  1.5                                       2#       60                     60 P   A 0 50 040113    1 055 055-33943
    3    2604 P  1.0         2500                          1#       60                     30 S     0 50 071112      055 055-34066
    5    2438 P  1.0         2000                          1#       60                     30 S     0 50 071112      055 055-34237
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     120,      5400 MCF
 11600  HARDY, GUS                         OGOMA+ DAVGP  COM5135T                 31       8         0       4       0
   22    2540 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-33727
 11601  HARDY, GUS -A-                     OGOMA+ DAVGP  COM5135T                 31       8         0       4       0
   16    2582 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-32754
 11602  HARDY, GUS -B-                     OGOMA+ DAVGP  COM5135T                 31       8         0       4       0
   18    2590 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-32755
 11824  WALKER, W.B.                       OGOMA+ DAVGP  COM5135T                186      50         0      24       0
   1A    2628 P  1.0         2000                          1#       60                     30 S     0 50 071112      055 055-34220
   2A    2640 P  1.0         1000                          1#       60                     30 S     0 50 071112      055 055-34221
    3    2644 P  1.0         2500                          1#       60                     30 S     0 50 071112      055 055-04757
   3A    2647 P  1.0         2500                          1#       60                     30 S     0 50 071112      055 055-34222
   4A    2646 P  1.0         2000                          1#       60                     30 S     0 50 071112      055 055-34223
   5A    2660 P  1.0         2000                          1#       60                     30 S     0 50 071112      055 055-34224
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     180,     10800 MCF
 11918  WALKER, C.R.                       OGOMA+ DAVGP  COM5135T                310      83         0      47       0
    1    2598 P  1.0        10000                          1#       60                     30 S     0 50 071112      055 055-34304
    2    2560 P  1.0         2000                          1#       60                     30 S     0 50 071112      055 055-34303
    3    2612 P  1.0         2000                          1#       60                     30 S     0 50 071212      055 055-34305
    4    2470 P  1.0         2500                          1#       60                     30 S     0 50 071212      055 055-34356
    5    2544 P  1.0         2500                          1#       60                     30 S     0 50 071212      055 055-34357
    6    2578 P  1.0         2000                          1#       60                     30 S     0 50 071212      055 055-34358
    7    2477 P  1.0         1000                          1#       60                     30 S     0 50 071212      055 055-34359
    9    2574 P  1.0         2000                          1#       60                     30 S     0 50 071212      055 055-34431
   10    2567 P  1.0         2500                          1#       60                     30 S     0 50 071212      055 055-34465
   11    2607 P  1.0         2500                          1#       60                     30 S     0 50 071212      055 055-34464
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,     18000 MCF
LULING WELL SERVICE            512680 P-5 ACTIVE
 02970  OBREGON                           SCGTI                                 88     155      15         0       2       0
    1         P  5.0          181                          5#       60  ONE-WELL LEASE    150 P     5110 010103   10 055 055-03918
 07277  OBREGON-A                          SCGTI  DAVGP                          51     124      19        76      17       0
    1    2660 P  1.0        29000                          1#       60                     30 P     0110 080812    2 055 055-31907
    2    2653 P  1.0        30000                          1#       60                     30 P     0110 081512    2 055 055-31908
    3    2691 P  1.0        27272                          1#       60                     30 P     0110 081712    2 055 055-32260
    4    2614 P  1.0        24166                          1#       60                     30 P     0110 082112    2 055 055-32261
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING WELL SERVICE              512680 P-5 ACTIVE (CONTINUED)
 08022  FOGLE, J.H.                        SCGTI  DAVGP                        37      93       6         0      11        0
    1    2681 P  1.0        20000                          1#       60                     30 P     0110 071112    1 055 055-32147
    2    2680 P  1.0        20000                          1#       60                     30 P     0110 071812    1 055 055-32146
    6    2683 P  1.0        20000                          1#       60                     30 P     0110 072412    1 055 055-81302
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
LUTEX OIL, LTD.                  513781 P-5 ACTIVE
 01504  MERRIWETHER, M.                    SHELT  DAVGP                       170     496     353       553     265        0
    3    2588 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04088
    4    2570 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04089
    5    2568 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04090
    6    2570 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04091
    7    2562 P  2.0                                          2#       60                     60 P     0110 090312    5 055 055-04079
    8    2570 P  2.0                                          2#       60                     60 P     0110 090312    6 055 055-04080
    9    2566 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04081
   10    2579 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04082
   11    2562 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04083
   12    2554 P  2.0                                          2#       60                     60 P     0110 090312    2 055 055-04084
   14    2542 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04085
   15    2556 P  1.0                                          1#       60                     30 P     0110 090312    2 055 055-04086
   16    2558 P  1.0                                          1#       60                     30 P     0110 090312    5 055 055-04087
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      780 EX.   MO.ALLOW:     480,     23400 MCF
 02936  MALONE, CORA                       SHELT  DAVGP                       126     341      86       260      69        0
    1         P  1.0                                          1#       60                     30 P     0110 090312    1 055 055-03967
    2         P  1.0                                          1#       60                     30 P     0110 090312    1 055 055-03968
    3    2582 P  1.0                                          1#       60                     30 P     0110 090312    1 055 055-03969
    4         P  1.0                                          1#       60                     30 P     0110 090312    1 055 055-03970
    6         P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03972
    7    2612 P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03947
    8    2612 P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03948
    9    2618 P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03949
   10    2622 P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03950
   11    2610 P  1.0                                          1#       60                     30 P     0110 090112    2 055 055-03951
   12    2538 P  1.0                                          1#       60                     30 P     0110 090112    1 055 055-03952
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     330,     19800 MCF
 03069  WEAVER, W. G.                      SHELT  DAVGP  COM5071T              35      62      25        18      34        0
    1         P  2.0                                          2#       60                     60 P     0 50 080112    2 055 055-04268
 03086  MALONE, C., -A-                    SHELT  DAVGP                       197     403     246       209     149        0
   1D    3021 S  0.0                                       INJECT                            0 F     0110 070996      055 055-31175
    4    2599 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03946
    5    2594 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-80815
    6    2596 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-80816
   7R    2606 P  2.0                                          2#       60                     60 P     0110 080112    5 055 055-04010
    8    2590 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03953
    9    2620 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03954
   10    2594 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03955
   11    2612 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03956
   12    2598 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03957
   13    2608 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03958
   14    2629 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03959
   15    2629 P  1.0                                          1#       60                     30 P     0110 080112    2 055 055-03960
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     390,     21600 MCF
 03102  LOPEZ, JULIAN                      SHELT  DAVGP  COM5071T              53      62      37        27      51        0
    1         P  2.0                                          2#       60                     60 P     0 50 080212    3 055 055-04267
 07677  HARDY, GUS -A-                     SHELT  DAVGP                       180     310      48        91      50        0
    1    2608 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-32164
   1A    2676 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04303
    2    2600 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-32163
   2A    2626 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04304
    3    2586 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-32213
   3A    2626 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04305
    4    2598 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-32160
    6    2656 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04307
    7    2639 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04308
    9    2608 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-04310
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     300,     18000 MCF
 12193  WILSON, J. ET UX UNIT              SHELT                              175      93      46        36      39        0
    2    2597 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-34388
    4    2594 P  1.0                                          1#       60                     30 P     0110 080212    2 055 055-34389
    7    2796 P  1.0   8.16                                   1#       60  HORIZONTAL HOLE   30 P     0110 080212    2 055 055-34696
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
O.G.O. REFINING                 617058 P-5 ACTIVE (CONT)
 02217  DAVIS                                (CONT)
    1A   2490 E  0.0                                  14B2 EXT                 04/14     0 F     0110 040112      055 055-05245
    2A   2515 P  2.0          500                        2#       60                     60 P     0110 091112   11 055 055-05113
    3    2516 P  1.0         1000                        1#       60                     30 P     0110 091012    7 055 055-04856
    4    2560 E  0.0   0.02                           14B2 EXT                 04/14     0 F     0110 040112      055 055-04889
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     210,      5400 MCF
 03333  MOSES -A-                            OGOMA+                              24      62       1         0       1       0
    1    2400 P  1.0         1000                        1#       60                     30 P     0110 091212    9 055 055-80845
    4    3044 P  0.0                                  INJECT          (SEE REMARKS)       0 F     0110 032009      055 055-81507
    5    2550 P  1.0         1000                        1#       60                     30 P     0110 091312    7 055 055-30881
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 08986  FREEMAN, CHARLES                     OGOMA                                3     155      24         0      20       0
    1    2673 P  5.0         2000                        5#       60  ONE-WELL LEASE    150 P     5110 101510    1 055 055-32662
OCCIDENTAL ENERGY COMPANY, INC.  617531 P-5 ACTIVE
 01532  MALONE, CORA ESTATE                  ENTCO+                             202     992     309         0     219       0
    1         P  2.0          666                        2#       60                     60 P     0110 092812    4 055 055-03961
    5         P  1.0         1000                        1#       60                     30 P     0110 090712    6 055 055-03974
    6         P  2.0          500                        2#       60                     60 P     0110 082712    6 055 055-03975
    7         P  1.0         1000                        1#       60                     30 P     0110 081012    6 055 055-03976
    8    2544 P  1.0         2000                        1#       60                     30 P     0110 090512    5 055 055-03964
   10         P  1.0         1000                        1#       60                     30 P     0110 083112    5 055 055-03966
   11         P  2.0          666                        2#       60                     60 P     0110 091712    8 055 055-03977
   12         P  3.0          333                        3#       60                     90 P     0110 080312    3 055 055-03978
   14         P  1.0         2000                        1#       60                     30 P     0110 092112    5 055 055-03980
   16         P  1.0         1000                        1#       60                     30 P     0110 090312    4 055 055-03982
   17    2496 P  1.0         1000                        1#       60                     30 P     0110 081312    6 055 055-30804
   18    2580 P  2.0          666                        2#       60                     60 P     0110 091412    8 055 055-30810
   19    2546 P  2.0          500                        2#       60                     60 P     0110 082012    4 055 055-30809
   20    2382 P  1.0         1000                        1#       60                     30 P     0110 090412    4 055 055-30808
   21    2535 P  1.0         2000                        1#       60                     30 P     0110 091012    6 055 055-30803
   22    2562 P  2.0          666                        2#       60                     60 P     0110 081412    5 055 055-30802
   23    2518 P  1.0         1000                        1#       60                     30 P     0110 083012    7 055 055-30807
   24    2546 P  2.0          666                        2#       60                     60 P     0110 080612    5 055 055-30801
   25    2599 P  1.0         1000                        1#       60                     30 P     0110 080912    7 055 055-30806
   26    2538 P  2.0          500                        2#       60                     60 P     0110 090612    8 055 055-30805
   27    2526 P  1.0         1000                        1#       60                     30 P     0110 092412    8 055 055-30800
   29    2510 P  1.0         2000                        1#       60                     30 P     0110 090612    7 055 055-30820
  LSE TOTALS--OIL:      0 PRO,     32 EX.--GAS:        0 PRO,     1320 EX.   MO.ALLOW:     960,     39600 MCF
OFFSPRING WELL SALVAGE          618934 P-5 FLD OP
 02895  ROUGEOU UNIT                                  COM9898T SEVR       21       0  NO RPT         0       0       0
 02941  HURLEY, GLENN                                            SEVR       36       0  NO RPT         0       0       0
 03060  MILES ADDITION UNIT                            COM9898T SEVR       26       0  NO RPT         0       0       0
 03071  COPELAND UNIT                                            SEVR       29       0  NO RPT         0       0       0
 03073  FORD MOTOR CO. UNIT                            COM9898T SEVR       21       0  NO RPT         0       0       0
 03074  RUBOTTOM, ETAL, UNIT                           COM9898T SEVR       18       0  NO RPT         0       0       0
 03075  STANFIELD, ETAL, UNIT                          COM9898T SEVR       17       0  NO RPT         0       0       0
 03079  WATSON UNIT                                    COM9898T SEVR       18       0  NO RPT         0       0       0
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 04922  COOKE, TRAVIS C. -A-                 ENTCO  DAVGP  COM5482T            22     155      10        74       0       0
    1A   2599 P  0.0         1052                       DLQ W-10                            0 P     0 51 020397      055 055-30603
ORIGIN PROD CO GONZALES PROP LLC 625627 P5 ACT-EXT
 02579  COOKE, TRAVIS C. ET AL               SHELT  DAVGP  COM5482T            92       0       0         0       0       0
    3    2550 S  0.0         1000                       NO PROD                             0 P     0 51 090112    2 055 055-80735
    5    2595 S  0.0         1818                       NO PROD                             0 P     0 51 090212    3 055 055-80737
    6         S  0.0          500                       NO PROD                             0 P     0 51 090312    1 055 055-80738
 05710  COOKE, TRAVIS C. "B"                 SHELT  DAVGP  COM5482T             5       0       0         0       0       0
    1B   2594 S  0.0   2.00   769                       NO PROD                             0 P     0 51 090412    2 055 055-30632
    2B   2558 S  0.0   2.00  1818                       NO PROD                             0 P     0 51 090512    2 055 055-30631
OSYKA OIL & GAS, INC.           628103 P-5 DELQ
 11700  EKLUND, CARL JR.                     ENTCO  DCPMI           SEVR                 0  NO RPT         0       0       0
    1         S  0.0                                  H15 VIOL        DLQ W-10  09/10     0 F     0111 040111      055 055-04809
PROEX ENERGY MANAGEMENT, L.L.C.  681057 P-5 ACTIVE
 01522  GRAY, FLOY                           SUNOC  DAVGP                              465  NO RPT         0       0       0
    1         P  1.0         1000                        1#       60                     30 S     0110 071112      055 055-02212
    2         P  0.5         2000                        1#       60                     30 S     0110 071112      055 055-02211
    3         P  1.0         1000                        1#       60                     30 S     0110 071112      055 055-02213
    4         P  0.5         2000                        1#       60                     30 S     0110 071112      055 055-80566
    5         P  1.0         1000                        1#       60                     30 S     0110 071112      055 055-02214
    6         P  0.5         2000                        1#       60                     30 S     0110 071112      055 055-02215
    7         P  0.5         2000                        1#       60                     30 S     0110 071112      055 055-02207
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PROEX ENERGY MANAGEMENT, L.L.C.  681057 P-5 ACTIVE (CONT)
 01522  GRAY, FLOY                          (CONT)
    8         P  1.0         1000                          1#       60                     30 S     0110 071112      055 055-02208
    9         P  0.5         2000                          1#       60                     30 S     0110 071112      055 055-02209
   10         P  0.5         2000                          1#       60                     30 S     0110 071112      055 055-04481
   11         P  1.0         1000                          1#       60                     30 S     0110 071112      055 055-02210
   12    2522 P  1.0         1000                          1#       60                     30 S     0110 071112      055 055-80567
   13    2542 P  0.5         2000                          1#       60                     30 S     0110 071112      055 055-02217
   14    2566 P  1.0         1000                          1#       60                     30 S     0110 071112      055 055-02219
   15    2574 P  0.5         2000                          1#       60                     30 S     0110 071112      055 055-04478
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     450,     27000 MCF
R & S OIL PRODUCTION CO.         687540 P-5 ACTIVE
 05436  NEW, J. W. ETAL                     NATIV                                   18     155      26         0      14       0
    1-B  2535 P  5.0                                          5#       60  ONE-WELL LEASE    150 P     5110 102605   31 055 055-31064
RAFTER-J OIL COMPANY, INC.       687895 P-5 FLD OP
 07708  HINDS, B.T.                         ENTCO                  SEVR                0  NO RPT         0       0       0
 08947  HALL, DILLON                        ENTCO                  SEVR                0  NO RPT         0       0       0
REDSKIN OIL LLC                  697047 P-5 ACTIVE
 03187  LULING TOWNSITE UNIT                ENTCO         COM9898T             84     279      61       210      75       0
    1    2609 P  0.0         1333                        DLQ W-10                            0 P     0 51 011513    3 055 055-04230
    2    2656 P  0.0         2000                        DLQ W-10                            0 P     0 51 011513    3 055 055-04231
    3    2663 P  0.0         1500                        DLQ W-10                            0 P     0 51 011513    4 055 055-04232
    4    2667 P  0.0         1500                        DLQ W-10                            0 P     0 51 011513    4 055 055-04333
   87    2658 P  0.0         1333                        DLQ W-10                            0 P     0 51 011513    4 055 055-04289
RODENBERG-WALKER                 723602 P-5 FLD OP
 03213  BRONSON-FRANCIS-SLATER UNIT        CHARC         COM9797M SEVR                0  NO RPT         0       0       0
    1    2660 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0111 070182      055 055-04257
 03260  BRONSON-FRANCIS-SLATER-A-           CHARC                  SEVR                0  NO RPT         0       0       0
    2    2704 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0111 070182      055 055-04295
RUJO                             734093 P-5 FLD OP
 01448  MOSES AND BAGGETT -A-               FLINH  CONPH           SEVR      373       0  NO RPT         0       0       0
 03039  WATSON                              FLINH  CONPH           SEVR     1125       0  NO RPT         0       0       0
    1    2495 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0111 090886    3 055 055-04194
 03089  PATTON                              FLINH  CONPH           SEVR      234       0  NO RPT         0       0       0
SAUR, JERRY                      748880 P-5 ACTIVE
 01523  NEW, J. L. ET AL                    KEMCO  DAVGP                        13     217      90         0      86       0
    1         P  1.0                                          1#       60                     30 P     0110 061812    1 055 055-80568
    2         P  1.0                                          1#       60                     30 P     0110 061812    3 055 055-80569
    3    2558 P  2.0                                          2#       60                     60 P     0110 061812    4 055 055-02249
    4    2590 P  1.0                                          1#       60                     30 P     0110 061812    4 055 055-05170
    5    2565 P  2.0                                          2#       60                     60 P     0110 061812    4 055 055-05171
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     210,      9000 MCF
 02810  NORTHCUTT, LULA                                                             234     124       0         0       0       0
    2         P  0.5                                          1#       60                     30 P     0110 061912    1 055 055-80757
    3         P  0.5                                          1#       60                     30 P     0110 061912    1 055 055-02178
    4    2545 P  0.5                                          1#       60                     30 P     0110 061912    1 055 055-05216
   4A    2545 P  0.5                                          1#       60                     30 P     0110 061912    1 055 055-20415
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      240 EX.   MO.ALLOW:     120,      7200 MCF
 02883  ZEDLER                              KEMCO  DAVGP                        38     434     129         0     121       0
    2    2662 P  2.0                                          2#       60                     60 P     0110 062012    3 187 187-00345
    3    2647 P  1.0                                          1#       60                     30 P     0110 062012    5 187 187-00346
    4    2648 P  2.0                                          2#       60                     60 P     0110 062012    2 187 187-00347
    5    2638 P  1.0                                          1#       60                     30 P     0110 062012    1 187 187-00348
    6    2648 P  2.0                                          2#       60                     60 P     0110 062012    3 187 187-00349
    7    2674 P  1.0                                          1#       60                     30 P     0110 062012    3 187 187-00350
    8    2646 P  1.0                                          1#       60                     30 P     0110 062012    4 187 187-00351
    9         P  1.0                                          1#       60                     30 P     0110 062012    2 187 187-00352
   10         P  1.0                                          1#       60                     30 P     0110 062012    2 187 187-00353
   11         P  1.0                                          1#       60                     30 P     0110 062012    1 187 187-00354
   12         P  1.0                                          1#       60                     30 P     0110 062012    1 187 187-00355
   14    3112 S  0.0                                     INJECT                              0 F     0110 070194      187 187-33172
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      660 EX.   MO.ALLOW:     420,     19800 MCF
 06376  WILSON, F.W.                        KEMCO  DAVGP                        22      62       9         0      11       0
    1    2708 P  1.0                                          1#       60                     30 P     0110 062112    2 055 055-31396
    2    2533 P  1.0                                          1#       60                     30 P     0110 062112    1 055 055-31772
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      120 EX.   MO.ALLOW:      60,      3600 MCF
 07870  BROWN                               KEMCO  DAVGP                        18      93       3         0       1       0
 B  1    2638 P  3.0                                          3#       60                     90 P     0110 062112    1 055 055-32519
 B  2         S  0.0                                     INJECT                              0 F     0110 070192      055 055-32533
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
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SALT FLAT                        79905001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE ENERGY ACQUISITIONS LP     238357 P-5 ACTIVE (CONTINUED)
 14831  TILLER, T. A.                        ENTCO         COM5229T                    0  NO RPT         0       0       0
    1         E  0.0   2.00                              14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34852
    2    2640 E  0.0   2.00                              14B2 EXT        SEE REMARKS        0 F   A 0 50 100112      055 055-34879
    3         E  0.0   2.00                              14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34851
 14866  SMITH, C. "B"                        ENTCO         COM5231T                    0  NO RPT         0       0       0
    1SD  3000 S  0.0                                     INJECT                             0 F     0  0 032008      055 055-34881
    2    2663 E  0.0   2.00                              14B2 EXT                 05/14     0 F   A 0 50 100112      055 055-34857
    7    2692 E  0.0   2.05                              14B2 EXT        SEE REMARKS        0 F   A 0 50 100112      055 055-34889
 14965  CARTER, R. W.                        ENTCO                                 421    4526    1091         0    1073       0
    1B   2681 E  0.0   2.00                              14B2 EXT         REC'D W-2 06/2    0 F     0111 040111      055 055-34882
    2B   2683 E  0.0   2.00                              14B2 EXT         REC'D W-2 06/2    0 F     0111 040111      055 055-34883
    3B   2689 E  0.0   2.00                              14B2 EXT         REC'D W-2 06/2    0 F     0111 040111      055 055-34884
    4BH  3199 P 20.0  13.00                                20@     6500  HORIZ. WELL --    600 P     0110 061212 1875 055 055-34885
    5BH  4702 P 16.0   9.31                                16@     4656  HORIZ. WELL --    480 P     0110 050912 1776 055 055-34909
    6BH  4335 P  5.0  10.03                                 5#     5016  HORIZ. WELL --    150 P     0110 091712 2005 055 055-34910
  LSE TOTALS--OIL:     41 PRO,      0 EX.--GAS:    16172 PRO,        0 EX.   MO.ALLOW:    1230,    485160 MCF
 15009  BRISCOE, MARTHA                                                            0  NO RPT         0       0       0
    1    3201 S  0.0                                     INJECT                             0 F     0110 010609      055 055-34890
 15032  TILLER-BRISCOE "D"                   ENTCO                                 675    8091    2507         0    2614       0
    2         E  0.0                                     14B2 EXT                 05/14     0 F     0110 040112      055 055-34891
    3    2800 E  0.0   9.30                              14B2 EXT        SEE REMARKS        0 F     0110 040112      055 055-34892
    4    4000 E  0.0   7.38                              14B2 EXT        HORIZ. WELL --     0 F     0110 040112      055 055-34893
    5    3721 E  0.0   8.00                              14B2 EXT        HORIZ. WELL --     0 F     0110 040112      055 055-34894
    6    4704 X 42.0   9.30                                42@X    1000X HORIZ. WELL --   1260 P     0110 082412 6807 055 055-34905
    7H   5477 P 44.0  11.75                                44@     5876                  1320 P     0110 061812 8854 055 055-34917
    8H   4735 P  5.0  10.00    68                           5#     5000  SEE REMARKS       150 P     0  0 112310 3956 055 055-34928
  LSE TOTALS--OIL:     49 PRO,     42 EX.--GAS:    10876 PRO,     1000 EX.   MO.ALLOW:    2730,    356280 MCF
 15035  CARTER, R. W.   -A-                                                        0  NO RPT         0       0       0
    1    3300 S  0.0                                     SHUT-IN                            0 F     0110 040112      055 055-34887
    3    3600 S  0.0                                     SHUT-IN                            0 F     0110 040112      055 055-34911
 15102  CARTER UNIT                          ENTCO                                 624   10199    3102         0    3039       0
    1    3150 S  0.0                                     SHUT-IN                            0 F     0110 040112      055 055-34902
    2    4626 E  0.0   9.02                              14B2 EXT        HORIZ. WELL --     0 F     0110 040112      055 055-34901
    3    4621 P 52.0   9.50                                52@     4750  HORIZ. WELL --   1560 P     0110 040212 5685 055 055-34903
    4    4588 P 52.0   8.86                                52@     4430  HORIZ. WELL --   1560 P     0110 040212 6070 055 055-34904
    5H   3047 P 10.0  10.00                                10#     5000  TRK #27080       300 P     0110 030910 2838 055 055-34916
    6H   4836 E  0.0  10.00                              14B2 EXT        TRK #26856         0 F     0  0             055 055-34970
  LSE TOTALS--OIL:    114 PRO,      0 EX.--GAS:    14180 PRO,        0 EX.   MO.ALLOW:    3420,    425400 MCF
 15173  SMITH B UNIT                         ENTCO                                 151    3255    1093         0    1410       0
    1H   4610 P 13.0  10.00                                13#     5000  SEE REMARKS       390 P     0  0 041410      055 055-34913
    2H   4800 P 27.0  10.00    41                          27#     5000  TRK #26857, NEW   810 P     0  0 120711 2526 055 055-34984
  LSE TOTALS--OIL:     40 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:    1200,    300000 MCF
 15298  JOHNSON, MARY B.                     ENTCO                                 490    6727    5570         0    4918       0
    1BH  5595 P 67.0   9.79    31                          67#     4896  AMENDED P12 & P  2010 P     0  0 082311 9157 055 055-34915
    2H   4848 P 84.0  10.00    22                          84#     5000  TRACKING #32967  2520 P     0  0 111511 8040 055 055-34932
    3H   5207 P 43.0  10.00    62                          43#     5000  TRK #33062       1290 P     0  0 040611 1700 055 055-34940
  LSE TOTALS--OIL:    194 PRO,      0 EX.--GAS:    14896 PRO,        0 EX.   MO.ALLOW:    5820,    446880 MCF
 15350  DAVIS B - WILSON                     ENTCO                                 591   14384    7400         0    5772       0
    1H   4970 P 81.0  12.00    76                          81#     6000  SEE REMARKS      2430 P     0  0 083010 9999 055 055-34918
    2H   5112 P 44.0  12.00    19                          44#     6000  SEE REMARKS      1320 P     0  0 100310 1753 055 055-34920
    4H   4885 P103.0  12.00    16                         103#     6000  TRK #48534, NEW  3090 P     0  0 061412 1602 055 055-35000
  LSE TOTALS--OIL:    228 PRO,      0 EX.--GAS:    18000 PRO,        0 EX.   MO.ALLOW:    6840,    540000 MCF
 15430  FLOYD TILLER                         ENTCO                                 721   17298   13145         0   12537       0
    1H   4615 P103.0  10.00                               103@     5000  TRACKING 7186,H  3090 P     0  0 102810 1000 055 055-34931
    1SW  3600 S  0.0                                     INJECT                             0 F     0  0 121611      055 055-34963
    2H   4864 P  5.0  10.00    73                           5#     5000  TRK #32999        150 P     0  0 040711 1175 055 055-34937
    3H   4435 P 41.0  10.00    13                          41#     5000  TRK #26796       1230 P     0  0 112711 2207 055 055-34960
    4H   4462 P 84.0  10.00    12                          84@     5000  TRK #26797       2520 P     0  0 112811 3944 055 055-34961
    5H   4168 P 75.0  10.00    13                          75@     5000  TRK #26798       2250 P     0  0 112911  723 055 055-34964
    6H   4836 P 45.0  10.00    12                          45@     5000  TRK #26850       1350 P     0  0 113011  427 055 055-34967
    7H   4234 P135.0  10.00     7                         135@     5000  TRK #26858       4050 P     0  0 101311 6035 055 055-34985
  LSE TOTALS--OIL:    488 PRO,      0 EX.--GAS:    35000 PRO,        0 EX.   MO.ALLOW:   14640,   1050000 MCF
 15431  SMITH NORTHCUTT                      ENTCO                                 195    6262    4296         0    4674       0
    1H   5237 P153.0  10.63                               153@     5316  TRACK #9244,EDL  4590 P     5  0 121210 9500 055 055-34933
 15469  CORA MALONE                          ENTCO                                 232   12059    5570         0    5014       0
    1H   4560 P197.0   7.25    12                         197#     3626  NEW LEASE/TRK #  5910 P     0110 042112 1110 055 055-34934
    2H   5364 S  0.0  10.00                              SHUT-IN         NEW LEASE/TRK #    0 F     0110 040112      055 055-34939
 15471  J. B. NORTHCUTT                      ENTCO                                 525    5549    4466         0    3997       0
    1H   4886 P 74.0  12.00                                74#     6000  TRACKING #9239,  2220 P     0  0 121710 1000 055 055-34930
    1SW  3600 S  0.0                                     INJECT                             0 F     0  0 121411      055 055-34945
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SALT FLAT (EDWARDS)              79905003 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE ENERGY ACQUISITIONS LP     238357 P-5 ACTIVE (CONT)
 15471  J. B. NORTHCUTT                    (CONT)
    2H   5165 P 78.0  10.00    20                          78#     5000  TRK #26854       2340 P     0  0 091111 4540 055 055-34969
  LSE TOTALS--OIL:    152 PRO,      0 EX.--GAS:    11000 PRO,        0 EX.   MO.ALLOW:    4560,    330000 MCF
 15682  MERRIWETHER                        ENTCO                                 250   41664    2157         0    2293       0
    1H   5050 E  0.0  10.00                                14B2 EXT         TRK #26937          0 F     0  0             055 055-34950
    1SW       S  0.0                                      INJECT                               0 F     0  0 121511      055 055-34957
    2H   4952 P 37.0  10.00   100                          37@     5000  TRK #26945       1110 P     0  0 092811 5855 055 055-34951
    3H   4485 P 36.0  10.00   250                          36@     5000  TRK #26943       1080 P     0  0 093011 1231 055 055-34952
    4H   4394 P  5.0  10.00    90                           5#     5000  TRK #26942, EDL   150 P     0  0 093011  791 055 055-34955
  LSE TOTALS--OIL:     78 PRO,      0 EX.--GAS:    15000 PRO,        0 EX.   MO.ALLOW:    2340,    450000 MCF
 15695  CONLEY HICKMAN                     ENTCO                                 272    5518    4780         0    4593       0
    1H   5064 P  5.0  10.00   600                           5#     5000  TRACKING #33072   150 P     0  0 092711 5723 055 055-34941
    2H   4792 P170.0  10.00    26                         170@     5000  TRACKING #26794  5100 P     0  0 092611 5688 055 055-34948
  LSE TOTALS--OIL:    175 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:    5250,    300000 MCF
 15696  NORTHCUTT DYE                      ENTCO                                 173    4712    2595         0    2710       0
    1H   4583 P 47.0  10.00                                47@     5000  TRK#32983,HORIZ  1410 P     0110 053112 2186 055 055-34936
    2H   4648 P 47.0  10.00                                47@     5000  TRACKING #33729  1410 P     0110 053112 1732 055 055-34988
  LSE TOTALS--OIL:     94 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:    2820,    300000 MCF
 15871  MOSES-WATSON                       ENTCO                                 246    4526    3963         0    3981       0
    1H   4800 P 86.0  10.00    18                          86#     5000  TRK #26790       2580 P     0  0 093011 6008 055 055-34943
    1SW  3600 S  0.0                                      INJECT                               0 F     0  0 121511      055 055-34954
    2H   4888 P 60.0  10.00   166                          60#     5000  TRK #26791       1800 P     0  0 093011 4350 055 055-34944
  LSE TOTALS--OIL:    146 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:    4380,    300000 MCF
 15880  BRISCOE DICKERSON                  ENTCO                                 242   31620    4037         0    3972       0
    1H   5053 P921.0  10.00    43                         921#     5000  TRK #36298, NEW 27630 P     0  0 091611 8513 055 055-34938
    1SW  3600 S  0.0                                      INJECT                               0 F     0  0 121411      055 055-34947
    2H   5196 P 99.0  10.00    30                          99#     5000  TRK #60362, NEW  2970 P     0  0 111712 6300 055 055-35026
  LSE TOTALS--OIL:   1020 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:   30600,    300000 MCF
 15939  WILSON - MALONE                                                                 0  NO RPT         0       0       0
    1SW  3600 S  0.0                                      INJECT           SCHEDULING FROM     0 F     0  0 031913      055 055-34962
 16127  MERRIWETHER SOUTH                  ENTCO                                 162    2356    1837         0    1796       0
    5H   4710 P 52.0  10.00    30                          52@     5000  TRK #26940       1560 P     0  0 093011  923 055 055-34958
    6H   4585 P 15.0  10.00    30                          15@     5000  TRK #26938        450 P     0  0 093011  877 055 055-34959
  LSE TOTALS--OIL:     67 PRO,      0 EX.--GAS:    10000 PRO,        0 EX.   MO.ALLOW:    2010,    300000 MCF
 16192  HINDS, ADDIE                                                            -44192       0    7668         0    6470   44551
    1SW  3540 S  0.0                                      INJECT           DP OPERATOR CHA     0 F     0  0 103012      055 055-34968
 16336  MARTHA BRISCOE SWD                                                              0  NO RPT         0       0       0
    2    3414 S  0.0                                      INJECT           IP ACTIVE INJEC     0 F     0  0 082812      055 055-34993
HOLLUB, LAMBERT DRILLING COMPANY 393680 P-5 FLD OP
 13982  HANSON, J.M.                       DOROC                   SEVR       60       0  NO RPT         0       0       0
L. S. K. L. OIL CO.              480250 P-5 ACTIVE
 13980  MERIWETHER, HENNIE ETAL            SHELT  DAVGP  COM5000T                 186  NO RPT         0      91       0
   37         P  2.0   2.00   500                           2#     1000                    60 P     0 50 082112  400 055 055-31273
   39         P  3.0   2.00   333                           3#     1000                    90 P     0 50 082112  550 055 055-32690
   40         S  0.0   2.00   500                          DLQ W-10                          0 P     0 51 111506  360 055 055-33157
   45    2564 P  1.0   2.00  2000                           1#     1000  SEE REMARKS        30 P     0 50 092209   50 055 055-34880
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:     3000 PRO,        0 EX.   MO.ALLOW:     180,     90000 MCF
O.G.O. REFINING                  617058 P-5 ACTIVE
 13981  MOSES, WILLIE "A"                  OGOMA+                                 10      93      47         0      46       0
    2         P  2.0   2.00   500                           2#     1000                    60 P     0110 091012   20 055 055-30548
    3    2654 P  1.0   2.00  2000                           1#     1000                    30 P     0110 091412    8 055 055-30549
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:     2000 PRO,        0 EX.   MO.ALLOW:      90,     60000 MCF
 15177  DAVIS, J. J. ESTATE                OGOMA                                  21     155     106         0      60       0
    1D   2709 P  5.0   2.00   196                           5#     1000  SEE REMARKS       150 P     5110 061110   20 055 055-03927
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   50-PRO,    1-EX,   51-TOT ;OIL:  3287-PRO,    42-EX,  3329-TOT   ;GAS:   250312PRO,     1000EX,   251312-TOT


SALT FLAT, NORTH                 79907001 CALDWELL          ,DEPTH: 2150  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       31186
DISC:00/00/39 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:

                                 NO WELLS
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SALT FLAT, WEST 79912100 CALDWELL ,DEPTH: 2836 B 100.0% LAND
* CUMULATIVE PROD- 2313249

DISC:03/01/81 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 42 ,SPAC: 150/0300
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1
ACRES: 5 ,TOL: LAST WELL ,DIAG: 750
ALLOC: 100% ACRES (FACTOR) 8.4000
2.06 OP ACRES - 500' DIAG 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ARMIDILLO OIL COMPANY				031190 P-5 DELQ												
07829	LULING FOUNDATION				OASOC+		SEVR	48	0	NO RPT		0	0	0		
1	2745	S	0.0	5.00		H15 VIOL				0	P	0111	040102	8	055	055-32428
2	2570	S	0.0	5.00		H15 VIOL				0	P	0111	040102	9	055	055-32762
BAIR'S LEASE SERVICE, INC.				044263 P-5 ACTIVE												
07016	SPENCER, D. D.				ENTCO+			61	155	81		0	38	0		
1	2579	P	1.0	5.00	2000	1#	84			30	P	0110	091712	8	055	055-31917
2	2581	P	1.0	5.00	2000	1#	84			30	P	0110	091712	8	055	055-32259
3	2580	P	1.0	5.00	2000	1#	84			30	P	0110	091812	9	055	055-32492
4	2578	P	1.0	5.00	2000	1#	84			30	P	0110	091812	10	055	055-32521
5	2586	P	1.0	2.06	2000	1#	34			30	P	0110	091912	9	055	055-33886
LSE TOTALS--OIL:		5 PRO,		0 EX.--GAS:		370 PRO,	0 EX.	MO.ALLOW:		150,		11100 MCF				
07769	BAIRS								0	NO RPT		0	0	0		
1D		S	0.0			INJECT				0	F	0110	070194		055	055-32414
07830	FRANK				ENTCO+			83	217	58		0	46	0		
1	2533	P	1.0	5.00	1000	1#	84			30	P	0110	070912	7	055	055-32262
2	2571	P	1.0	5.00	1000	1#	84			30	P	0110	071012	7	055	055-32263
3	2539	P	1.0	5.00	2000	1#	84			30	P	0110	071112	7	055	055-32264
4	2534	P	1.0	5.00	2000	1#	84			30	P	0110	071212	7	055	055-32265
5	2530	P	1.0	5.00	1250	1#	84			30	P	0110	071212	7	055	055-32266
6	2544	P	1.0	5.00	1000	1#	84			30	P	0110	071312	8	055	055-32267
7	2520	P	1.0	5.00	1000	1#	84			30	P	0110	071312	8	055	055-32298
LSE TOTALS--OIL:		7 PRO,		0 EX.--GAS:		588 PRO,	0 EX.	MO.ALLOW:		210,		17640 MCF				
07944	STUART-NELSON UNIT				ENTCO+			87	93	54		0	45	0		
1	2570	P	1.0	5.00	1000	1#	84			30	P	0110	071812	7	055	055-32491
2	2617	P	1.0	5.00	1000	1#	84			30	P	0110	071812		055	055-32489
3	2558	P	1.0	2.07	1000	1#	34			30	P	0110	071912	6	055	055-34467
LSE TOTALS--OIL:		3 PRO,		0 EX.--GAS:		202 PRO,	0 EX.	MO.ALLOW:		90,		6060 MCF				
BLACKMAR, JIM OIL OPERATOR				073189 P-5 ACTIVE												
11736	DUKE BOYS 3				ENTCO	DAVGP		115	93	42		0	42	0		
1	2376	P	1.0	2.07		1#	34			30	P	0110	072912	3	055	055-33563
2	2360	P	1.0	2.07		1#	34			30	P	0110	072912	4	055	055-33616
3	2368	P	1.0	2.06		1#	34			30	P	0110	072912	3	055	055-33932
LSE TOTALS--OIL:		3 PRO,		0 EX.--GAS:		102 PRO,	0 EX.	MO.ALLOW:		90,		3060 MCF				
CASTILLO OIL COMPANY LLC				139634 P5 ACT-EXT												
07875	SUN MARK EXPLORATION				SCGTI			82	310	NO RPT		0	0	0		
1A	2610	P	0.7	5.00	1428	1#	84			30	P	0110	071712	1	055	055-32273
1B	2555	P	0.8	2.06	1250	1#	34			30	P	0110	071712	1	055	055-32271
1C	2600	P	2.0	2.06	500	2#	34			60	P	0110	072412	1	055	055-32269
2A	2635	P	2.0	5.00	500	2#	84			60	P	0110	072412	1	055	055-32272
2B	2570	P	2.0	2.06	500	2#	34			60	P	0110	072912	1	055	055-32270
2C	2610	P	2.0	2.06	500	2#	34			60	P	0110	072912	1	055	055-32268
LSE TOTALS--OIL:		10 PRO,		0 EX.--GAS:		304 PRO,	0 EX.	MO.ALLOW:		300,		9120 MCF				
08806	ROBERTSON				SCGTI	DAVGP		115	186	NO RPT		0	0	0		
1	2582	P	0.5	5.00	2000	1#	84			30	P	0110	080212	1	055	055-33087
2	2580	P	2.0	5.00	500	2#	84			60	P	0110	080212	5	055	055-33379
3	2411	P	0.5	5.00	2000	1#	84			30	P	0110	080912	1	055	055-33759
4	2370	S	0.0	5.00		SHUT-IN				0	F	0110	040112		055	055-33857
5	2408	P	2.0	5.00	1500	2#	84			60	P	0110	081612	3	055	055-34065
LSE TOTALS--OIL:		6 PRO,		0 EX.--GAS:		336 PRO,	0 EX.	MO.ALLOW:		180,		10080 MCF				
CENTEX PIPE & EQUIPMENT, INC.				141149 P-5 ACTIVE												
06913	BIGGS, A.F.				ENTCO	DAVGP		161	496	80		0	84	0		
1A	2716	P	5.0	5.00		5#	84			150	P	0110	101612	7	055	055-32395
2	2692	P	5.0	5.00		5#	84			150	P	0110	102512	8	055	055-32396
3	2706	P	5.0	5.00		5#	84			150	P	0110	102812	3	055	055-31868
LSE TOTALS--OIL:		15 PRO,		0 EX.--GAS:		252 PRO,	0 EX.	MO.ALLOW:		450,		7560 MCF				
DJ EXPLORATION, INC.				221664 P-5 ACTIVE												
06824	HAMMAN				SHELT			100	62	17		0	16	0		
1	2680	P	1.0	5.00		1#	84			30	P	0110	053112	12	055	055-31794
2	2740	P	1.0	5.00		1#	84			30	P	0110	053112	11	055	055-31924
LSE TOTALS--OIL:		2 PRO,		0 EX.--GAS:		168 PRO,	0 EX.	MO.ALLOW:		60,		5040 MCF				
EAGLE FORD OIL CO., INC.				238351 P5 ACT-EXT												
06715	ROCHESTER, JOHNNY				OGOMA+	DAVGP	COM5127T	31	93	1		0	1	0		
1	2670	P	1.0	5.00	2000	1#	84			30	S	0	50 071612		055	055-81250

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONT)
 06715  ROCHESTER, JOHNNY                  (CONT)
    2    2550 P  1.0   5.00  1000                          1#       84                     30 S     0 50 071612      055 055-31257
    3    2552 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071612      055 055-81252
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:     90,      7560 MCF
 06800  BURR                                OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    1    2630 P  1.0   5.00  1000                          1#       84                     30 S     0 50 071612      055 055-31227
 06986  GERDES, G.H. -A-                    OGOMA+ DAVGP  COM5127T            31     124       1         0       1       0
    1    2536 P  1.0   2.31  2000                          1#       38                     30 S     0 50 071612      055 055-31676
    2    2538 P  1.0   2.47  1000                          1#       42                     30 S     0 50 071612      055 055-31748
    3    2526 P  1.0   2.21  2000                          1#       38                     30 S     0 50 071612      055 055-31747
    4    2508 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071612      055 055-31829
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      202 PRO,        0 EX.   MO.ALLOW:    120,      6060 MCF
 08140  ALLISON, J.P.                       OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    1    2526 P  1.0   2.00  1000                          1#       34                     30 S     0 50 071612      055 055-32658
 08805  CONLEY                              OGOMA+ DAVGP  COM5127T            31      62       1         0       1       0
    1    2650 P  1.0   2.07  2000                          1#       34                     30 S     0 50 071612      055 055-32991
    2    2620 P  1.0   2.07  1000                          1#       34                     30 S     0 50 071612      055 055-32994
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       68 PRO,        0 EX.   MO.ALLOW:     60,      2040 MCF
 09222  WATTS, R.D.                         OGOMA+ DAVGP  COM5127T            31      31       1         0       1       0
    1    2640 P  1.0   2.07  1000                          1#       34                     30 S     0 50 071612      055 055-33265
E. T. OIL COMPANY                238539 P-5 ACTIVE
 06633  GLOVER, VANCE                       KEMCO  DAVGP                      80      93      60         0      41       0
    1         P  2.0          500                          0        0  SEE REMARKS         0 P     0110 091612    6 055 055-31187
    2    2836 P  2.0   5.00   500                          2#       84  ADJUSTED 11/03     60 P     0110 091612    6 055 055-81233
    3    2650 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    4 055 055-81234
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:     90,      5040 MCF
 06634  GLOVER                              KEMCO  DAVGP                     102     155      56         0      53       0
    1    2720 P  1.0   5.00  1000                          1#       84  CORRECT 11/03 A    30 P     0110 092112    3 055 055-31165
    2    2750 P  1.0   5.00  1000                          1#       84                     30 P     0110 091612    1 055 055-31166
    3    2700 P  1.0   5.00  1000                          1#       84                     30 P     0110 091612    5 055 055-31250
    4    2890 P  1.0   5.00  1000                          1#       84                     30 P     0110 091612    1 055 055-31341
    5    2706 P  1.0   5.00  1000                          1#       84                     30 P     0110 092112    1 055 055-31342
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      420 PRO,        0 EX.   MO.ALLOW:    150,     12600 MCF
 06635  JOHNSON-THREADGILL UNIT             KEMCO  DAVGP                     103     124      29         0      30       0
    1    2596 P  2.0   5.00   500                          2#       84                     60 P     0110 092112    1 055 055-31233
    2    2650 P  2.0   5.00   500                          2#       84                     60 P     0110 092112    1 055 055-31234
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:    120,      5040 MCF
 06676  BELL                                KEMCO  DAVGP                      77     124      31         0      30       0
    1    2550 P  1.0   5.00  1000                          1#       84  DUMMY TO GIVE O    30 P     0110 091212    1 055 055-81241
    2    2560 P  1.0   5.00  1000                          1#       84                     30 P     0110 091212    1 055 055-31923
    3    2588 P  1.0   5.00  1000                          1#       84                     30 P     0110 091212    1 055 055-32827
    4    2530 P  1.0   5.00  1000                          1#       84                     30 P     0110 091212    1 055 055-33400
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      336 PRO,        0 EX.   MO.ALLOW:    120,     10080 MCF
 06713  BROWN, J. T. ET AL UNIT             KEMCO  DAVGP  COM9898T           197     930      98         0      94       0
    1    2676 P  3.0   5.00  1000                          3#       84                     90 P     0 50 080112    3 055 055-31199
    2    2669 P  3.0   5.00  1000                          3#       84                     90 P     0 50 080112    3 055 055-31200
   3B    2680 P  3.0   5.00  1000                          3#       84                     90 P     0 50 080112    3 055 055-31226
    4         P  4.0   5.00   250                          4#       84                    120 P     0 50 081012    4 055 055-31180
    5         P  3.0   5.00  1000                          3#       84                     90 P     0 50 081012    3 055 055-31184
    6         P  1.0   5.00  3000                          1#       84                     30 P     0 50 081012    1 055 055-31183
    7         P  1.0   5.00  3000                          1#       84                     30 P     0 50 081012    1 055 055-31178
    8    2614 P  1.0   5.00  4000                          1#       84                     30 P     0 50 081012    1 055 055-31423
    9    2553 P  5.0   5.00   200                          5#       84                    150 P     0 50 081012    4 055 055-31424
   10    2614 P  3.0   5.00   333                          3#       84                     90 P     0 50 081012    3 055 055-31422
   11    2636 P  1.0   2.07  1000                          1#       34                     30 P     0 50 081012    2 055 055-31468
   12    2580 P  1.0   2.07  1000                          1#       34                     30 P     0 50 081012    1 055 055-81281
   13    2638 P  1.0   2.07  1000                          1#       34                     30 P     0 50 081012    1 055 055-81282
  LSE TOTALS--OIL:     30 PRO,      0 EX.--GAS:      942 PRO,        0 EX.   MO.ALLOW:    900,     28260 MCF
 06805  HARRISON                            KEMCO                             11    3224     556         0     472       0
   1M    2695 P  5.0   5.00                                5@       84                    150 P     0110 080812   10 055 055-31414
   2M    2636 P  4.0   2.07                                4#       34                    120 P     0110 080812   12 055 055-31416
   3M    2676 P  4.0   5.00                                4#       84                    120 P     0110 080812   12 055 055-31415
   4M    2712 P  5.0   5.00                                5@       84                    150 P     0110 080812    2 055 055-31411
   5M    2715 P  5.0   5.00                                5@       84                    150 P     0110 081212    4 055 055-31412
   6M    2716 P  5.0   5.00                                5@       84                    150 P     0110 081012    4 055 055-31413
   7M    2652 P  4.0   5.00                                4#       84                    120 P     0110 081012    4 055 055-31718
   8M    2660 P  5.0   3.70                                5@       62                    150 P     0110 080812   10 055 055-31719
   9M    2688 P  5.0   5.00                                5@       84                    150 P     0110 080812   12 055 055-31656
  10M    2720 P  5.0   5.00                                5@       84                    150 P     0110 081012   12 055 055-31655
  11M    2690 P  5.0   2.07                                5@       34                    150 P     0110 080812   12 055 055-31836
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
E. T. OIL COMPANY                 238539 P-5 ACTIVE (CONT)
 06805  HARRISON                          (CONT)
   12M   2670 P  5.0   5.00                                5@       84                    150 P     0110 081012   12 055 055-31810
   13M   2678 P  5.0   2.07                                5@       34                    150 P     0110 081012   10 055 055-31835
   14M   2686 P  4.0   5.00                                4#       84                    120 P     0110 081012    8 055 055-31811
   15M   2646 P  5.0   2.00                                5@       34                    150 P     0110 081012    8 055 055-31870
   16M   2650 P  5.0   2.00                                5@       34                    150 P     0110 081012    8 055 055-31869
  LSE TOTALS--OIL:     76 PRO,      0 EX.--GAS:     1072 PRO,        0 EX.   MO.ALLOW:    2280,     32160 MCF
 06825  LULING COUNTRY CLUB               KEMCO                                 198     217       6         0      11       0
    1    2653 P  4.0   5.00                                4#       84                    120 P     0110 091612    4 055 055-81284
    2    2670 P  3.0   5.00                                3#       84                     90 P     0110 091612    3 055 055-31644
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:     210,      5040 MCF
 07101  GLOVER -A-                        ENTCO  DAVGP                                 210     155       1         0      11       0
    1    2645 P  5.0   5.00   392                          5#       84  ONE-WELL LEASE    150 P     5  0 081986    1 055 055-31984
 08727  FRANKS, W.O. -A-                  KEMCO  DAVGP                                 143     217       9         0      13       0
   1A    2450 P  2.0   5.00                                2#       84                     60 P     0110 081012    2 055 055-32987
   3A    2800 S  0.0                                   INJECT                              0 F     0110 070194      055 055-33662
   4A    2430 P  3.0   5.00                                3#       84                     90 P     0110 081012    3 055 055-33496
   10    2340 P  2.0   2.07                                2#       34                     60 P     0110 081012    2 055 055-33838
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      202 PRO,        0 EX.   MO.ALLOW:     210,      6060 MCF
 08777  FRANKS, W.O -B-                   KEMCO  DAVGP                                 120     465      91         0     145       0
   1B    2510 P  2.0   5.00                                2#       84                     60 P     0110 072612    2 055 055-32955
   2B    2519 P  2.0   5.00                                2#       84                     60 P     0110 072612    2 055 055-32956
   3B    2412 P  2.0   5.00                                2#       84                     60 P     0110 072612    2 055 055-32957
   5B    2425 P  2.0   2.00                                2#       34                     60 P     0110 072612    4 055 055-33419
   6B    2386 P  3.0   5.00                                3#       84                     90 P     0110 072612    4 055 055-33494
   7B    2400 P  1.0   5.00                                1#       84                     30 P     0110 072612    1 055 055-33880
   8B    2450 P  1.0   5.00                                1#       84                     30 P     0110 072612    1 055 055-33881
   9B    2428 P  1.0   2.00                                1#       34                     30 P     0110 072612    1 055 055-33891
  10B    2400 P  1.0   5.00                                1#       84                     30 P     0110 072612    1 055 055-33890
  LSE TOTALS--OIL:     15 PRO,      0 EX.--GAS:      656 PRO,        0 EX.   MO.ALLOW:     450,     19680 MCF
FINALY RESOURCES LLC              268323 P5 ACT-EXT
 06723  ROCHESTER-B-                      KEMCO  DAVGP  COM9898T                98      93       5         0      52       0
    1         P  0.2   5.00  5000                          1#       84                     30 P   A 0 50 010613    1 055 055-31174
    2         P  0.4   5.00  2500                          1#       84                     30 P   A 0 50 010713    1 055 055-31179
    3    2580 P  0.8   5.00  1250                          1#       84                     30 P   A 0 50 010813    1 055 055-31274
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:      90,      7560 MCF
 06725  ROCHESTER 11 ACRES                KEMCO  DAVGP  COM9797M SEVR                46       0       0         0       0       0
    1    2532 E  0.0   5.00                             14B2 EXT        DLQ W-10  04/11     0 F     0111 040110      055 055-31373
    2    2522 S  0.0   5.00 10000                       NO PROD                             0 P     0111 070110    1 055 055-31374
    3    2504 S  0.0   5.00  3333                       NO PROD                             0 P     0111 070210    1 055 055-81273
 07958  DISMUKES                          KEMCO         COM9898T                77      93      51         0      30       0
 C  1    2530 P  0.3   5.00  3333                          1#       84                     30 P   A 0 50 010713    1 055 055-32597
 C  2         P  0.4   5.00  2500                          1#       84                     30 P   A 0 50 010813    1 055 055-32590
 C  3    2470 P  0.5   5.00  2000                          1#       84                     30 P   A 0 50 010613    1 055 055-32611
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      252 PRO,        0 EX.   MO.ALLOW:      90,      7560 MCF
G & D OIL COMPANY                 291887 P-5 FLD OP
 09914  DUKE, LEON B                      ENTCO                   SEVR                0  NO RPT         0       0       0
    2    2360 S  0.0   2.07                             DLQ W-10                            0 F     0111 060187      055 055-33616
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 07591  RODENBERG, ALTON T.               OGOMA  DAVGP                                1040     186      65         0      64       0
    1    2315 P  2.0   5.00  1000                          2#       84                     60 P     0110 091812    2 055 055-32415
    2    2315 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    1 055 055-32935
    3    2375 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    1 055 055-33476
    4    2338 P  1.0   5.00  1000                          1#       84  (SEE REMARKS)      30 P     0110 091812    1 055 055-33001
    6    2337 P  1.0   2.07  1000                          1#       34  (SEE REMARKS)      30 P     0110 091812    1 055 055-33003
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      370 PRO,        0 EX.   MO.ALLOW:     180,     11100 MCF
 07932  REED ADDITION UNIT                OGOMA                                 159      93      30         0      29       0
    1    2646 P  2.0   5.00  1000                          2#       84                     60 P     0110 091812    2 055 055-32422
    2    2683 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    1 055 055-32421
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:      90,      5040 MCF
 07943  HACKBERRY UNIT                    OGOMA                                 131      62      52         0      51       0
    1    2653 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    1 055 055-32315
    2    2712 P  1.0   5.00  1000                          1#       84                     30 P     0110 091812    1 055 055-32316
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:      60,      5040 MCF
 08408  SHAW                              OGOMA                                 213     155      26         0      25       0
    1    2530 P  5.0   5.00                                5#       84  ONE-WELL LEASE    150 P     5  0 100799    3 055 055-32763
 08807  WILSON -A-                        OGOMA                                  27     155      22         0      20       0
    1    2460 P  5.0   5.00                                5#       84  ONE-WELL LEASE    150 P     5110 030104    7 055 055-33088
 09656  REED, N. W.                       OGOMA         COM9898T                998     248     131         0     130       0
 S  1    2544 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81399
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SALT FLAT, WEST                 79912100 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE (CONT)
 09656  REED, N. W.                        (CONT)
 S  2    2546 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81400
 S  3    2580 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81401
 S  4    2520 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81402
 T  5    2490 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81403
 U  1    2552 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81404
 U  2    2570 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81405
 U  3    2566 P  1.0   2.00  1000                          1#       34                     30 P   A 0 50 031513    1 055 055-81406
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      272 PRO,        0 EX.   MO.ALLOW:     240,      8160 MCF
 09657  REED, N. W. -B-                    SHELT                                      62       0         0       0       0
    1BB  2506 E  0.0   2.00                              14B2 EXT                 08/13     0 F     0110 040112      055 055-81407
    2BB  2470 P  2.0   2.00  1000                          2#       34                     60 P     0110 04  12    2 055 055-32218
 10469  G&D - WILSON A                     OGOMA                     SEVR       68       0       0         0       0       0
    1         E  0.0                                    14B2 EXT                 08/13     0 F     0110 040112      055 055-33820
    2    2309 S  0.0   2.06                              SHUT-IN                           0 F     0110 040112      055 055-33819
    3         E  0.0                                    H15 VIOL                 08/13     0 F     0110 040112      055 055-33856
GOG FIELDS, INC.                312330 P-5 ACTIVE
 13645  BROWN UNIT                         ENTCO                                      22       0  NO RPT         0       6      98
    1-A  2508 S  0.0   5.00                              DLQ W-10                          0 S     0111 111511    2 055 055-34614
    1-E  2551 E  0.0   2.06                              14B2 EXT        DLQ W-10  07/11     0 F     0111 080110      055 055-32488
    1-F  2594 S  0.0   5.00                              DLQ W-10                          0 S     0111 111611    4 055 055-34432
    1B   2522 S  0.0   5.00                              DLQ W-10                          0 S     0111 111511    1 055 055-34689
    1C   2534 S  0.0                                    NO PROD                           0 S     0111 111511    3 055 055-34718
    1G        E  0.0                                    14B2 EXT        DLQ W-10  07/11     0 F     0111 080110      055 055-34895
    1X   2542 E  0.0                                    14B2 EXT                 07/12     0 F     0110 061510      055 055-34717
KIDD PRODUCTION CO.             458825 P-5 ACTIVE
 08835  MORENO                             SCGTI                                      26       0       0         0       0       0
LUDWIG OIL EXPLORATIONS INC     512240 P-5 FLD OP
 07364  KNOX, ARTHUR                       FLINH                     SEVR                0  NO RPT         0       0       0
    1    2553 S  0.0   3.88                              H15 VIOL        DLQ W-10  09/10     0 P     0111 070184      055 055-32093
LULING O&G LLC                  512575 P-5 ACTIVE
 06720  COOPER                             OGOMA+ DAVGP  COM5095T                    434      42         8       3       0
    1    2645 P  1.0   5.00  1000                          1#       84                     30 S     0 50 071212      055 055-31397
    1E   2700 P  1.0   2.50  2000                          1#       42  #22197 FLD TRAN    30 S     0 50 071212      055 055-31395
    1F   2596 P  1.0   2.07  2000                          1#       34  #22014 FLD TRAN    30 S     0 50 071212      055 055-31399
    1G        P  1.0   5.00  2500                          1#       84                     30 S     0 50 071212      055 055-31401
    2    2608 P  1.0   5.00  1000                          1#       84                     30 S     0 50 071212      055 055-31403
    2E   2654 P  1.0   2.50  2500                          1#       42  TRACKING #22198    30 S     0 50 071212      055 055-31398
    2F   2650 P  1.0   2.07  2000                          1#       34  #22024 FLD TRAN    30 S     0 50 071212      055 055-31400
    5    2570 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071212      055 055-31307
    6    2529 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071212      055 055-31346
    7    2672 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-81275
    7A   2636 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071312      055 055-31334
    9    2694 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-31305
 A  5    2526 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071312      055 055-31306
 A  6    2516 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-31347
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      992 PRO,        0 EX.   MO.ALLOW:     420,     29760 MCF
 06802  REED,F                            OGOMA+ DAVGP  COM5127T                      3     372       3         0       5       0
    1A   2570 P  1.0   2.20  1000                          1#       36  TRACKING #22201    30 S     0 50 071312      055 055-31513
    1B   2485 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-81280
    1C   2568 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071312      055 055-31545
    1D   2478 P  0.0   3.00  1000                          DLQ W-10        TRK#21962, FIEL     0 P     0 51 121410      055 055-31543
    1E   2530 P  1.0   0.35  2500                          1#        6                     30 S     0 50 071312      055 055-31876
    1F   2608 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-31304
    2A   2522 P  1.0   5.00  1000                          1#       84  FLD TRANSFER FR    30 S     0 50 071312      055 055-31331
    2B   2468 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-31547
    2C   2548 P  1.0   2.07  2500                          1#       34                     30 S     0 50 071312      055 055-31546
    2F   2598 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071312      055 055-31303
    3F   2598 P  1.0   5.00  2500                          1#       84                     30 S     0 50 071312      055 055-81268
    4F   2531 P  1.0   5.00  2000                          1#       84                     30 S     0 50 071312      055 055-31301
    5F   2648 P  1.0   5.00  1000                          1#       84                     30 S     0 50 071312      055 055-81270
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:      832 PRO,        0 EX.   MO.ALLOW:     360,     24960 MCF
 06903  PEIKERT -H-                        OGOMA+ DAVGP  COM5095T                     93      13         8       1       0
    1    2424 P  1.0   2.20  2000                          1#       36                     30 S     0 50 071612      055 055-31801
    2    2524 P  1.0   2.20  2500                          1#       36                     30 S     0 50 071612      055 055-31813
    3    2500 P  1.0   2.20  2000                          1#       36                     30 S     0 50 071612      055 055-31814
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
 06906  PEIKERT -N-                        OGOMA+ DAVGP  COM5095T                     62       8         8       1       0
    1    2484 P  1.0   2.20  1000                          1#       36                     30 S     0 50 071612      055 055-31754
    2    2490 P  1.0   3.40  2000                          1#       58                     30 S     0 50 071612      055 055-31761
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       94 PRO,        0 EX.   MO.ALLOW:      60,      2820 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                  512575 P-5 ACTIVE (CONTINUED)
 06907  PEIKERT -S,A-                     OGOMA+ DAVGP  COM5095T                    31       0         0       0       0
    1    2628 P  1.0   2.20  1000                          1#       36                    30 S     0 50 071612      055 055-31763
 07177  PIEKERT -EQ-                      OGOMA+ DAVGP  COM5095T                    93      13         8       1       0
   1Q    2530 P  1.0   5.00  2000                          1#       84                    30 S     0 50 071612      055 055-31756
   2E    2532 P  1.0   2.60  1000                          1#       44                    30 S     0 50 071612      055 055-31755
   2Q    2490 P  1.0   5.00  2500                          1#       84                    30 S     0 50 071612      055 055-31693
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      212 PRO,        0 EX.   MO.ALLOW:      90,      6360 MCF
 07188  REED CONSOLIDATED                 OGOMA+ DAVGP  COM5127T                    11     589      11         0       6       0
   1AB   2499 P  1.0   2.07  2500                          1#       34  #21995 FLD TRAN    30 S     0 50 071612      055 055-31585
   1B    2436 P  1.0   2.06  2000                          1#       34                    30 S     0 50 071612      055 055-31646
   1C    2480 P  1.0   5.00  1000                          1#       84                    30 S     0 50 071612      055 055-31728
   1E    2465 P  1.0   2.50  2000                          1#       42                    30 S     0 50 071612      055 055-31703
   1K    2428 P  1.0   2.40  2000                          1#       40                    30 S     0 50 071612      055 055-31721
   1L    2450 P  1.0   5.00  3333                          1#       84                    30 S     0 50 071612      055 055-31722
   1M    2484 P  1.0   2.06  2500                          1#       34                    30 S     0 50 071612      055 055-31171
   1N    2584 P  1.0   4.12  2000                          1#       70                    30 S     0 50 071612      055 055-31713
   2AB   2492 P  1.0   2.07  2500                          1#       34  #22005 FLD TRAN    30 S     0 50 071712      055 055-31586
   2C    2448 P  1.0   5.00  2500                          1#       84                    30 S     0 50 071712      055 055-31730
   2E    2450 P  1.0   2.50  2000                          1#       42                    30 S     0 50 071712      055 055-31704
   2J    2520 P  1.0   2.06  3333                          1#       34                    30 S     0 50 071712      055 055-31710
   2L    2480 P  1.0   5.00  1000                          1#       84                    30 S     0 50 071712      055 055-31720
   2N    2470 P  1.0   4.12  2000                          1#       70                    30 S     0 50 071712      055 055-31717
   3E    2468 P  1.0   2.50  2000                          1#       42                    30 S     0 50 071712      055 055-31712
   3G    2466 P  1.0   2.40  2500                          1#       40                    30 S     0 50 071712      055 055-31702
   3L    2448 P  1.0   5.00  2500                          1#       84                    30 S     0 50 071712      055 055-31729
   4E    2494 P  1.0   2.06  3333                          1#       34                    30 S     0 50 071712      055 055-31699
 R  1    2532 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071712      055 055-32214
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:     1004 PRO,        0 EX.   MO.ALLOW:     570,     30120 MCF
 07226  PEIKERT -F-                      OGOMA+ DAVGP  COM5095T                    31       3         8       1       0
    1    2548 P  1.0   2.00  1000                          1#       34                    30 S     0 50 071712      055 055-31812
 07501  REED, N.W.                        OGOMA+ DAVGP  COM5127T                     3     217       3         0       7       0
   1CC   2494 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071712      055 055-32222
   3CC   2574 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071712      055 055-32224
   4BB   2532 P  1.0   2.07  2500                          1#       34                    30 S     0 50 071712      055 055-32221
   4CC   2484 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071712      055 055-32225
   4EE   2512 P  1.0   2.07  2500                          1#       34                    30 S     0 50 071712      055 055-32227
 T  2    2530 P  1.0   2.00  1000                          1#       34                    30 S     0 50 071812      055 055-32190
 T  4    2526 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071812      055 055-32187
  LSE TOTALS--OIL:      7 PRO,      0 EX.--GAS:      238 PRO,        0 EX.   MO.ALLOW:     210,      7140 MCF
 07623  PEIKERT -P-                      OGOMA+ DAVGP  COM5095T                    62       8         8       1       0
    1    2594 P  1.0   2.00  2000                          1#       34                    30 S     0 50 071812      055 055-31798
    2    2614 P  1.0   2.00  1000                          1#       34                    30 S     0 50 071812      055 055-31799
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       68 PRO,        0 EX.   MO.ALLOW:      60,      2040 MCF
 07648  PEIKERT-G-                        OGOMA+ DAVGP  COM5095T                    31       3         8       1       0
    1    2610 P  1.0   2.00  1000                          1#       34                    30 S     0 50 071812      055 055-32416
 08825  PEIKERT-C2-                       OGOMA+ DAVGP  COM5095T                    31       3         8       1       0
    1    2670 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071812      055 055-33100
 09684  PEIKERT -EE-                      OGOMA+ DAVGP  COM5095T                    31       0         0       1       0
    2    2780 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071812      055 055-33409
 09710  PEIKERT "E"                       OGOMA+ DAVGP  COM5095T                    31       3         8       1       0
    1    2560 P  1.0   5.00  1000                          1#       84  STAT GAS          30 S     0 50 071812      055 055-33333
 10156  REED -BB-                         OGOMA+ DAVGP  COM5127T                     2      62       2         0       1       0
    1    2520 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071812      055 055-33606
    2    2600 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071812      055 055-33607
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       68 PRO,        0 EX.   MO.ALLOW:      60,      2040 MCF
 10174  REED -A-                          OGOMA+ DAVGP  COM5127T                     2      31       2         0       5       0
    1    2650 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071812      055 055-33338
 10183  REED -AA-                         OGOMA+ DAVGP  COM5127T                     2      62       2         0       1       0
    2    2645 P  1.0   2.06  1000                          1#       34                    30 S     0 50 071812      055 055-33605
    3    2600 P  1.0   2.06  2500                          1#       34                    30 S     0 50 071812      055 055-33339
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       68 PRO,        0 EX.   MO.ALLOW:      60,      2040 MCF
 10259  REED -C-                          OGOMA+ DAVGP  COM5127T                     6     186       6         0       4       0
    1         P  1.0   5.00  2000                          1#       84                    30 S     0 50 071812      055 055-33689
   1D    2615 P  1.0   2.07  1000                          1#       34                    30 S     0 50 071812      055 055-33609
    2    2474 P  1.0   2.07  2000                          1#       34                    30 S     0 50 071812      055 055-33712
   2DD   2600 P  0.0   2.50  1000                        DLQ W-10                         0 S     0 51 111811      055 055-33710
    3    2534 P  1.0   2.06  1000                          1#       34                    30 S     0 50 071912      055 055-33608
   3DD   2600 P  1.0   2.50  2500                          1#       42                    30 S     0 50 071912      055 055-33711
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      228 PRO,        0 EX.   MO.ALLOW:     150,      6840 MCF
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SALT FLAT, WEST                 79912100 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LULING O&G LLC                  512575 P-5 ACTIVE (CONTINUED)
 10298  REED -BBB-                      OGOMA+ DAVGP  COM5127T             1      31       1         0       2       0
    3    2530 P  1.0   2.07  1000                        1#       34                     30 S     0 50 071912      055 055-33322
 10339  PEIKERT -C-                     OGOMA+ DAVGP  COM5095T                   155      20         8       2       0
    1    2635 P  1.0   3.30  2000                        1#       56                     30 S     0 50 071912      055 055-33708
    2    2620 P  1.0   2.15  2000                        1#       36                     30 S     0 50 071912      055 055-33694
    3    2600 P  1.0   2.15  1000                        1#       36                     30 S     0 50 071912      055 055-33707
    4    2600 P  1.0   2.15  2500                        1#       36                     30 S     0 50 071912      055 055-33741
    5    2605 P  1.0   2.06  3333                        1#       34                     30 S     0 50 071912      055 055-33742
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      198 PRO,        0 EX.   MO.ALLOW:     150,      5940 MCF
 11464  PEIKERT -B-                     OGOMA+ DAVGP  COM5095T                   124      18         8       1       0
    1    2452 P  1.0   5.00  1000                        1#       84                     30 S     0 50 071912      055 055-33753
    3    2588 P  1.0   5.00  2000                        1#       84                     30 S     0 50 071912      055 055-33752
    4    2522 P  1.0   5.00  2000                        1#       84                     30 S     0 50 071912      055 055-33825
    5    2532 P  1.0   4.40  2500                        1#       74                     30 S     0 50 071912      055 055-33751
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      326 PRO,        0 EX.   MO.ALLOW:     120,      9780 MCF
 12252  PEIKERT -DA-                    OGOMA+ DAVGP  COM5095T                    93      13         8       1       0
    2    2558 P  1.0   5.00  1000                        1#       84                     30 S     0 50 071912      055 055-33750
    2-A  2610 P  1.0   2.07  2000                        1#       34                     30 S     0 50 071912      055 055-33278
    2-D  2590 P  1.0   2.07  2500                        1#       34                     30 S     0 50 071912      055 055-33275
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      152 PRO,        0 EX.   MO.ALLOW:      90,      4560 MCF
 12253  PEIKERT -AD-                    OGOMA+ DAVGP  COM5095T                   124      18         8       1       0
    1-A  2620 P  1.0   2.07  1000                        1#       34                     30 S     0 50 071912      055 055-33279
    1-D  2620 P  1.0   2.07  2000                        1#       34                     30 S     0 50 071912      055 055-33276
    3-A  2600 P  1.0   2.07  1000                        1#       34                     30 S     0 50 072012      055 055-33277
    3-D  2650 P  1.0   2.07  2000                        1#       34                     30 S     0 50 072012      055 055-33274
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      136 PRO,        0 EX.   MO.ALLOW:     120,      4080 MCF
 13828  PEIKERT "FA"                    OGOMA+ DAVGP  COM5095T                    31       3         8       1       0
    2    2570 P  1.0   4.00  1000                        1#       68                     30 S     0 50 072012      055 055-31800
 15539  HILL-REED UNIT #3               OGOMA+ DAVGP  COM5127T            -8       0       1         0       5       9
    1    2393 P  0.0   2.06  1000                        0        0  #21980 FLD TRAN     0 P     0  0 121310      055 055-31137
R & S OIL PRODUCTION CO.        687540 P-5 ACTIVE
 07431  WILLIAMS, H. UNIT               NATIV                              121      93      11         0      16       0
    1    2722 P  2.0   5.00                            2#       84                     60 P     0110 090412    3 055 055-32019
    2    2720 P  1.0   5.00                            1#       84                     30 P     0110 090512    3 055 055-33021
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      168 PRO,        0 EX.   MO.ALLOW:      90,      5040 MCF
S & T SALVAGE                   741625 P-5 FLD OP
 07959  CONLEY                          DOROC                   SEVR                0  NO RPT         0       0       0
SAUR, JERRY                     748880 P-5 ACTIVE
 07060  JONES, R.C. UNIT                KEMCO  DAVGP                        82      62       6         0       5       0
    2    2588 P  1.0   2.07                            1#       34                     30 P     0110 061712    1 055 055-31238
    3    2587 P  1.0   2.07                            1#       34                     30 P     0110 061712    1 055 055-31359
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:       68 PRO,        0 EX.   MO.ALLOW:      60,      2040 MCF
 08580  JONES, I.D. UNIT                KEMCO  DAVGP                       125      93       1        15       1       0
    1        P  1.0   2.07  1000                        1#       34                     30 P     0110 061712    2 055 055-31232
    4    2575 P  1.0   2.06                            1#       34                     30 P     0110 061712    1 055 055-32913
    5    2585 P  1.0   2.06                            1#       34                     30 P     0110 061712    1 055 055-32949
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      102 PRO,        0 EX.   MO.ALLOW:      90,      3060 MCF
T. A. W. COMPANY                833750 P-5 DELQ
 08305  SMITH UNIT                      ENTCO  DAVGP            SEVR                0  NO RPT         0       0       0
    1    2644 S  0.0   4.33                        H15 VIOL        DLQ W-10  09/10     0 F     0111 040198      055 055-32523
 09518  MENDEZ UNIT                     ENTCO  DAVGP            SEVR                0  NO RPT         0       0       0
    1    2454 S  0.0   0.48                        H15 VIOL        DLQ W-10  09/10     0 F     0111 040198      055 055-33489
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:  233-PRO,    0-EX,  233-TOT ;OIL:   360-PRO,     0-EX,   360-TOT   ;GAS:    14350PRO,        0EX,    14350-TOT


SALT FLAT, WEST (EAGLE FORD)     79912500 CALDWELL          ,DEPTH: 2080  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-                        9332
DISC:03/04/56 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55

                                NO WELLS
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SAMPLE, NORTH (POTH 4850)        80075500 GONZALES          ,DEPTH: 4866  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7286
DISC:02/28/86 ,GRAV:36.5 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


SAN JOSE                         80257001 MCMULLEN          ,DEPTH: 1179  A  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       34494
DISC:01/10/47 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   37
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOWNING, PATRICK H.              227630 P-5 FLD OP
 02393  HAGIST RANCH, INC.                   PLAML                  SEVR                0  NO RPT         0       0       0
    2    1179 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F      0 41 032075      311 311-01689
    3    1180 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 F      0 41 032075      311 311-01690


SAN MIGUEL CREEK                 80300001 MCMULLEN          ,DEPTH: 5406  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      326678
DISC:11/06/48 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   82
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                  1

                              NO WELLS


SAN MIGUEL CREEK (AUSTIN CHALK)  80300010 MCMULLEN          ,DEPTH: 9113  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1558
DISC:03/28/08 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  157
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENERQUEST OPERATING L.L.C.       252058 P-5 ACTIVE
 15059  GUBBELS                              SHELT  REGEF                     62     155       0         0       0       0
   36R   9226 P  5.0         2530                          5#      314  SEE REMARKS       150 G     5  0 040308      311 311-33987


SAN MIGUEL CREEK (BUDA)          80300022 MCMULLEN          ,DEPTH:10950  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1960
DISC:03/12/00 ,GRAV:41.4 ,RATIO: 2000-1 ,ALLOW:  225
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                     TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AURORA RESOURCES CORPORATION     036931 P5 ACT-EXT
 14333  PEELER                               FLINH+ REGEF                     96       0       0         0       0       0
    1   10701 S  0.0                                      NO PROD         NEW WELL/REC'D      0 P      0 41 092210      311 311-31785


SAN MIGUEL CREEK (C- 5)          80300045 MCMULLEN          ,DEPTH: 5629  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       79881
DISC:12/10/54 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   82
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                  1

                              NO WELLS
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SAN MIGUEL CREEK (C-25 SAND) 80300090 MCMULLEN ,DEPTH: 6132 A 100.0% LAND
* CUMULATIVE PROD- 40297
DISC:09/05/59 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 91
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1
SAN MIGUEL CREEK (SEG D, C-25) DIVIDED FROM THIS FIELD 2
10/1/60. 3

NO WELLS

SAN MIGUEL CREEK (C-25 SEG G) 80300095 MCMULLEN ,DEPTH: 6064 A 100.0% LAND
* *CUMULATIVE PROD- 20440
DISC:07/29/80 ,GRAV:39.4 ,RATIO: 2000-1 ,ALLOW: 111
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG A, W-5) 80300180 MCMULLEN ,DEPTH: 5954 A 100.0% LAND
* CUMULATIVE PROD- 58176
DISC:09/07/62 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 2

NO WELLS

SAN MIGUEL CREEK (SEG C, W-4) 80300270 MCMULLEN ,DEPTH: 5680 A 100.0% LAND
* *CUMULATIVE PROD- 72420
DISC:08/29/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW: 102 ,SPAC: 467/1200
ACRES: 40 ,TOL: EACH WELL ,DIAG:
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG D, C-15) 80300315 MCMULLEN ,DEPTH: 5561 A 100.0% LAND
* CUMULATIVE PROD- 731574
DISC:10/16/60 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG D, C-25) 80300360 MCMULLEN ,DEPTH: 6040 A 100.0% LAND
* *CUMULATIVE PROD- 190502
DISC:07/19/60 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 91
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1
DIV. FROM SAN MIGUEL CREEK /C-25 SAND/ 10-1-60 2

NO WELLS

SAN MIGUEL CREEK (SEG D, W-2) 80300405 MCMULLEN ,DEPTH: 5134 A 100.0% LAND
* CUMULATIVE PROD- 293804
DISC:11/21/60 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102 ,SPAC: 467/1200
ACRES: 40 ,TOL: EACH WELL ,DIAG:
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1
DOCKET # 1-85255 BASED ON 1947 YS AT 102 TOP ALLOW 2

NO WELLS

SAN MIGUEL CREEK (SEG D, W-2A) 80300450 MCMULLEN ,DEPTH: 5108 A 100.0% LAND
* *CUMULATIVE PROD- 150038
DISC:10/10/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW: 82
CONS.TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG D, W-2B) 80300495 MCMULLEN ,DEPTH: 5145 A 100.0% LAND
* CUMULATIVE PROD- 49406
DISC:10/10/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG D, W-2C) 80300540 MCMULLEN ,DEPTH: 5078 A 100.0% LAND
* *CUMULATIVE PROD- 36395
DISC:08/09/71 ,GRAV:34.3 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG D, W-5) 80300585 MCMULLEN ,DEPTH: 5725 A 100.0% LAND
* CUMULATIVE PROD- 38451
DISC:10/31/60 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW: 82
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG. D, 5050) 80300600 MCMULLEN ,DEPTH: 5059 A 100.0% LAND
* *CUMULATIVE PROD- 713
DISC:06/28/77 ,GRAV:35.9 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (C-25 SEG. E) 80300615 MCMULLEN ,DEPTH: 6000 A 100.0% LAND
* CUMULATIVE PROD- 6298
DISC:08/01/80 ,GRAV:38.5 ,RATIO: 2000-1 ,ALLOW: 111
CONS. SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG E, W-3B) 80300630 MCMULLEN ,DEPTH: 5464 A 100.0% LAND
* *CUMULATIVE PROD- 34660
DISC:10/30/61 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG E, W-4) 80300675 MCMULLEN ,DEPTH: 5655 A 100.0% LAND
* CUMULATIVE PROD- 189854
DISC:09/11/64 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG E, W-5) 80300720 MCMULLEN ,DEPTH: 5917 A 100.0% LAND
* *CUMULATIVE PROD- 53568
DISC:10/09/61 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG F, C-5) 80300765 MCMULLEN ,DEPTH: 5415 A 100.0% LAND
* CUMULATIVE PROD- 154895
DISC:01/08/63 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG J, W-2) 80300810 MCMULLEN ,DEPTH: 5134 A 100.0% LAND
* *CUMULATIVE PROD- 27743
DISC:05/19/67 ,GRAV:35.2 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (SEG K, W-2) 80300855 MCMULLEN ,DEPTH: 5117 A 100.0% LAND
* CUMULATIVE PROD- 49021
DISC:07/25/64 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (W-1, SEG. AA) 80300865 MCMULLEN ,DEPTH: 4817 A 100.0% LAND
* *CUMULATIVE PROD- 23570
DISC:11/21/90 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW: 93
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (W-2, SEG. AA) 80300870 MCMULLEN ,DEPTH: 5107 A 100.0% LAND
* CUMULATIVE PROD- 79799
DISC:10/10/87 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (W-2A, SEG. AA) 80300871 MCMULLEN ,DEPTH: 5121 A 100.0% LAND
* *CUMULATIVE PROD- 24570
DISC:00/00/00 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

SAN MIGUEL CREEK (W-3, SEG AA) 80300875 MCMULLEN ,DEPTH: 5248 A 100.0% LAND
* CUMULATIVE PROD- 109706
DISC:03/08/88 ,GRAV:35.7 ,RATIO: 2000-1 ,ALLOW: 102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.) 1

NO WELLS

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SAN MIGUEL CREEK (W-4, SEG. AA)  80300880 MCMULLEN          ,DEPTH: 5525  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      276134
DISC:09/20/87 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:  102
 CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                1

                              NO WELLS


SAN MIGUEL CREEK (WILCOX C-15)   80300900 MCMULLEN          ,DEPTH: 5742  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      516808
DISC:07/28/54 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   82
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                1

                              NO WELLS


SAN MIGUEL CREEK (WILCOX CONS.)  80300925 MCMULLEN          ,DEPTH: 6274  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1130051
DISC:00/00/00 ,GRAV:39.4 ,RATIO: 2000-1 ,ALLOW:  111     ,SPAC:  330/0000
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR
NO DIAGONAL SPACING REQUIRED PER ORDER                                  1
IND. PLATS NOT REQUIRED. (ENTIRE LEASE PLAT WITH EACH NEW COMPL.        2

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SAN MIGUEL CREEK (WILCOX CONS.) 80300925 (CONTINUED)

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                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE (CONTINUED)
 14794  RABKE                                GULFM                                468     775     149         0     294       0
    2    5094 P  3.4  40.00                                   3#      222                    90 P   A 0 40 102612   58 311 311-33932
    4    5480 P 11.4  40.00                                  11#      222  TRK #34243        330 P   A 0 40 111512    2 311 311-34015
    5    5568 P 13.6  40.00                                  14#      222  TRK #34192        420 P   A 0 40 020113    2 311 311-34062
  LSE TOTALS--OIL:     28 PRO,      0 EX.--GAS:      666 PRO,        0 EX.   MO.ALLOW:     840,     19980 MCF
 14815  SWAIM 33                             GULFM                                  0       0         0       0       0
    2    5350 E  0.0  40.00                              14B2 EXT        ALLOW. BACKDATE     0 F   A 0 40 090112      311 311-33960
 14870  MAHONEY                              GULFM                                179     372     291         0     267       0
    2    5676 P 11.0  40.00                                  11#      222  COMP. DT. 10/15   330 P     5  0 110207    4 311 311-33980
 14897  RABKE, HENRY                                                                -28       0       0         0       0      28
    3    5343 S  0.0  40.00                              INJECT          SEE REMARKS         0 F     0 40 081509      311 311-34012
 14899  DOUBLE K NORTH                       GULFM                                344    1395     503         0     516       0
    4    5706 P 17.0  40.00                                  17#      222  TRK #33346        510 P   A 0 40 012413   13 311 311-33973
    5    4966 P 11.4  40.00                                  11#      222  SEE REMARKS       330 P   A 0 40 020913   24 311 311-33975
    6    5717 P  9.1  40.00                                   9#      222  SEE REMARKS       270 P   A 0 40 011913    1 311 311-34032
  LSE TOTALS--OIL:     37 PRO,      0 EX.--GAS:      666 PRO,        0 EX.   MO.ALLOW:    1110,     19980 MCF
 14916  RABKE-MASPERO OIL UNIT               GULFM                                  0       0         0       0       0
    1    5522 E  0.0  20.00                              14B2 EXT        SEE REMARKS         0 F   A 0 40 090112      311 311-34019
 15076  WHEELER, LEE                         GULFM                                189     279       0         0       0       0
    1    5141 P  9.0  40.00                                   9#      222  TRK #33745        270 F     5  0 091711  114 311 311-33882
 15172  SWAIM 58                             GULFM                                583    4030     913         0     774       0
    1    5699 P 12.5  40.00                                  13#      222  TRK #25678        390 P   A 0 40 021513   88 311 311-33863
    2    5252 P 22.2  40.00                              DLQ FORM        SEE REMARKS         0 F     0 40 010506  161 311 311-33934
    4    5302 P 45.4  40.00                                  45#      222  SEE REMARKS      1350 F     0 40 040710  187 311 311-34198
  LSE TOTALS--OIL:     58 PRO,      0 EX.--GAS:      444 PRO,        0 EX.   MO.ALLOW:    1740,     13320 MCF
 15211  SWAIM-WHEELER-DOUBLE K UNIT          GULFM                                235    1085     624         0     694       0
    1    5762 P 23.0  40.00                                  23@      222  SEE REMARKS       690 P     5  0 030412  716 311 311-34208
 15698  DOUBLE K                             GULFM                                279    3441     716         0     501       0
    2    5435 P111.0          478                           111      222                  3330 F     0  0 072805      311 311-33828
    3    5929 E  0.0  40.00                              14B2 EXT        TRK #19940          0 F     0  0             311 311-33811
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   36-PRO,    0-EX,   36-TOT ;OIL:   693-PRO,     0-EX,   693-TOT   ;GAS:     7548PRO,        0EX,     7548-TOT
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SAN MIGUEL CREEK (WILCOX SD. #5) 80300945 MCMULLEN          ,DEPTH: 5784  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       24880
DISC:08/01/56 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   82
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                  1

                              NO WELLS


SAN MIGUEL CREEK, E. (6050)      80301500 MCMULLEN          ,DEPTH: 6073  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       23588
DISC:10/13/71 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  111
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                  1

                              NO WELLS


SAN MIGUEL CREEK, NE (WILCOX)    80303500 MCMULLEN          ,DEPTH: 6274  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2794
DISC:12/12/67 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  111
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                  1

                              NO WELLS
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SAN MIGUEL CREEK, NE. (W-2)       80303600 MCMULLEN          ,DEPTH: 5178  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      170476
DISC:01/07/95 ,GRAV:34.2 ,RATIO: 2000-1 ,ALLOW:  102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.)                                 1

                                NO WELLS


SAN MIGUEL CREEK, SE. (W-2A)      80305475 MCMULLEN          ,DEPTH: 5302  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      156651
DISC:03/17/95 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  102
CONS. TO SAN MIGUEL CREEK (WILCOX CONS.                                  1

                                NO WELLS


SAN PEDRO                         80338100 DIMMIT            ,DEPTH: 3080  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5434
DISC:03/23/87 ,GRAV:50.8 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


SAND PILE (AUSTIN CHALK)          80350500 ATASCOSA          ,DEPTH: 3186  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3525
DISC:02/20/09 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIO-TEX, INC.                     712930 P-5 ACTIVE
 15143  DODSON                                ENTCO                                 180     155      67         0      47       0
    2    3186 P  5.0          416                            5#      168  SEE REMARKS       150 P     5  0 031709   48 013 013-34260

SAND HOLLOW (3700 SD.)            80495500 FRIO              ,DEPTH: 3726  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2381
DISC:03/13/53 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   64

                                NO WELLS


SAND-OAK (POTH B)                 80523500 WILSON            ,DEPTH: 2164  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2314
DISC:08/16/65 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


SANDIES CREEK (POTH A)            80595500 GONZALES          ,DEPTH: 2519  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1694
DISC:01/20/69 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


SAND PILE (BEACH ROCK)            80605500 ATASCOSA          ,DEPTH: 3114  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:10/24/06 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RIO-TEX, INC.                     712930 P-5 ACTIVE
 15046  DODSON                                ENTCO+                                    0  NO RPT         0       0       0
    1    3114 E  0.0                                     14B2 EXT        SEE REMARKS         0 F   B 0 30 080112      013 013-34206
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SHOWING DAILY OIL ALLOW (BBLS) AND DAILY GAS LIMITS (MCF)

SANER RANCH (SAN MIGUEL) 80714500 MAVERICK ,DEPTH: 1460 B 100.0% LAND
* *CUMULATIVE PROD- 419205

DISC:11/03/65 ,GRAV:10.0 ,RATIO: 2000-1 ,ALLOW: 11 ,SPAC: 165/0330
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1 507
ACRES: 5 ,TOL: 3 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 2.2000

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
BLUE STAR OPERATING COMPANY 076772 P-5 FLD OP																	
14873 BLUE STAR 604						SEVR		0	NO RPT				0		0		0
NEWFIELD MAVERICK BASIN LLC 606623 P-5 ACTIVE																	
14681 CHITTIM "B"				SHELT				615	0		0		0		0		0
3374H	4711	E	0.0	40.00	14B2 EXT		HORIZ. WELL --		0	F		A 0	60	110112		323	323-32978
4374W	4723	E	0.0		14B2 EXT			03/13	0	F		0	0	040108		323	323-32979
14947 SANER RANCH								0	NO RPT				0		0		0
138		E	0.0		14B2 EXT			03/13	0	F		A 0	60	110112		323	323-33029
238	1370	E	0.0		14B2 EXT		COMPL 8/25/08,		0	F		A 0	60	110112		323	323-33031
338	1366	E	0.0		14B2 EXT		COMPL 8/25/08,		0	F		A 0	60	110112		323	323-33033
438	1351	E	0.0		14B2 EXT		COMPL=8/26/08,D		0	F		A 0	60	110112		323	323-33035
538	1360	E	0.0		14B2 EXT			03/13	0	F		0	0	090408		323	323-33055
638H	3061	E	0.0		14B2 EXT			03/13	0	F		0	0	102108		323	323-33056
738H		E	0.0		14B2 EXT		HORIZONTAL, DL		0	F		A 0	60	110112		323	323-33058
838H		E	0.0		14B2 EXT		HORIZONTAL, DL		0	F		A 0	60	110112		323	323-33057
PETROSAND ENERGY, INC. 660031 P-5 ACTIVE																	
15199 MOSTYN				OGOMA				-96	0		3		0		3		143
1	750	S	0.0		INJECT				0	F		0	0	072010		323	323-33325
2	750	P	0.5		0	0	NO PROD. W/#1		0	P		A 0	60	041113	80	323	323-33327
3	750	P	1.0		0	0	NO PROD. W/#1		0	P		A 0	60	040313	81	323	323-33328
4	750	P	0.5		0	0	NO PROD. W/#1		0	P		A 0	60	041213	75	323	323-33329
5	750	P	1.0		0	0	NO PROD. W/#1		0	P		A 0	60	041213	70	323	323-33330

SASPAMCO 81150001 WILSON ,DEPTH: 2846 B EXEMPT LAND
* CUMULATIVE PROD- 1365600

DISC:10/13/49 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW: 80 MER ,SPAC: 330/0660
WELL STATUS TEST (FORM W-10) JUL - DEC DUE JAN 1 EFFECTIVE FEB 1 29
ACRES: 20 ,TOL: 10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES (FACTOR) 4.0000

WELL	DEPTH	POTE	ACRES	GOR	TRANS	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
BLACK LAGOON OIL, L.L.C. 072707 P-5 DELQ																		
11412 KHALSA				SCGTI			SEVR	1	155	0			0		0		0	
1	2901	P	5.0	20.00		5#	160	ONE-WELL LEASE		150	F		5	20	072810		493	493-31850
CONSORT RESOURCES INC. 172915 P-5 FLD OP																		
07886 OLSON, L.H.&S.A.				FLINH			SEVR		0	NO RPT				0		0		0
1	2935	S	0.0		H15 VIOL			DLQ W-10	09/10	0	P		0	21	032282	37	029	029-80759
DARICO OIL & GAS CO. 200531 P-5 ACTIVE																		
04376 TREVINO, JESSE M.				CACTC+				70	1302	50			0		0		0	
1	2878	P	28.0	20.00		28#	160			840	F		C 0	20	121412	1	493	493-30113
2	2843	P	14.0	20.00		14#	160			420	F		C 0	20	121412		493	493-01610
LSE TOTALS--OIL: 0 PRO, 42 EX.--GAS: 0 PRO, 320 EX. MO.ALLOW: 1260, 9600 MCF																		
07989 TREVINO				CACTC+				19	155	0			0		40		0	
1L	2964	P	5.0	20.00 100		5#	160	ONE-WELL LEASE		150	F		5	20	040196		493	493-30958
DIAMONDBACK OIL COMPANY 217027 P-5 FLD OP																		
10085 THAXTON				PLAML			SEVR		0	NO RPT				0		0		0
1	2924	S	0.0	20.00		H15 VIOL		DLQ W-10	09/10	0	F		0	21	120786		029	029-35876
2	2970	S	0.0	20.00		H15 VIOL		DLQ W-10	09/10	0	P		0	21	120786		029	029-36442
P.S.N. PETROLEUM, INC. 631524 P-5 FLD OP																		
13527 FEDC-LINCOLN							SEVR		0	NO RPT				0		0		0
13532 MILLER				FLINH			SEVR	124	0	NO RPT				0		0		0
1	4666	S	0.0	80.00		14B DENY		HORIZONTAL HOLE		0	F		0	21	070102		493	493-32338
SR OIL AND GAS, L.L.C. 810831 P-5 ACTIVE																		
13058 PLOCH				ENTCO+				125	2015	0			0		0		0	
1	3804	P	65.0	60.00		65#	480	HORIZONTAL HOLE		1950	P		C 5	20	121012	125	493	493-32276
14013 PLOCH, MARY R. TRUST				ENTCO+					0	NO RPT				0		0		0
1		S	0.0			14B DENY			02/14	0	F		C 0	20	070112		493	493-32408

WELLS: 0-PRO, 6-EX, 6-TOT ;OIL: 0-PRO, 117-EX, 117-TOT ;GAS: 0PRO, 1120EX, 1120-TOT

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SATURN (NAVARRO)                81218500 GONZALES          ,DEPTH: 5802  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      151275
DISC:07/08/83 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DIAMOND M DRLG & EXPL CO.       216913 P-5 ACTIVE
 14939  SATURN                            GULFM                                45      31  NO RPT         0      10       0
    1    5922 P  1.0                                        1#      204  SEE REMARKS        30 P     5 20 020512    8 177 177-32072
FAIR OIL, LTD.                  258410 P-5 ACTIVE
 10629  CHRISTIAN-DUBOSE UNIT             ENTCO+                               92     155     112         2     105       0
    1    5808 P  5.0          33                            5#      204  ONE-WELL LEASE    150 P     5  0 102886      177 177-31630
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      408PRO,        0EX,      408-TOT


SAYERSVILLE (AUSTIN CHALK)      81332100 BASTROP           ,DEPTH: 2504  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2256
DISC:07/03/81 ,GRAV:27.1 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


SAYERSVILLE (BUDA)              81332500 BASTROP           ,DEPTH: 3038  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4068
DISC:01/23/52 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   64

                                NO WELLS


SCHAFER-BROWN (ANACACHO)        81404200 MEDINA            ,DEPTH: 2000  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2142
DISC:10/19/89 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MILLENNIUM PETRO-PHYSICS, INC.  567488 P-5 ACTIVE
 12326  CAVAZOS, EMILIO ET AL                                                66      93  NO RPT         0       0       0
    1    2000 P  3.0          333                           3#      148  ONE-WELL LEASE     90 P     5 80 120107    1 325 325-33507


SCHUBERT (AUSTIN CHALK)         81574500 HAYS              ,DEPTH:  743  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         175
DISC:03/23/55 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   28
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GUEDRY, MARK                    337145 P-5 DELQ
 13303  WAGLEY-DAVENPORT                  PLAML                   SEVR                0  NO RPT         0       0       0
    1     727 S  0.0                                     NO PROD                                 0 F     0 91 020197      209 209-30198


SCOTTY (BARTOSH SAND)           81790333 WILSON            ,DEPTH: 1610  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1503103
DISC:05/27/54 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   46 MER ,SPAC:  150/0467
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   5 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
FIELD RULES INDICATE A 2 ACRE PATTERN                                  1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.              011260 P-5 DELQ
 10010  MONTGOMERY, E. F.                 SHELT                   SEVR                0  NO RPT         0       0       0
    2    1961 S  0.0                                     H15 VIOL        DLQ W-10  02/11     0 F     0 21 070110      493 493-31588
RICKAWAY ENERGY, CORP.          710557 P-5 ACTIVE
 01567  WHEELER, E., MRS.                 GULFM                               219      93      73         0      59       0
    1    1593 P  2.0                                        2#       92                     60 P   C 0 20 102212  470 493 493-00987
    5    1590 P  1.0                                        1#       92                     30 P   C 0 20 102212  310 493 493-00991
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      184 PRO,        0 EX.   MO.ALLOW:      90,      5520 MCF
```

```
SCOTTY (BARTOSH SAND)            81790333 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE (CONTINUED)
 01568  HARDIN, A. T.                        GULFM                          118      62      43         0      34       0
    1    1627 P  1.5                                        2#       92                      60 P   C 0 20 102112  315 493 493-00654
    2    1639 E  0.0                                     14B2 EXT                  08/12     0 F   C 0 20 070112      493 493-00655
 01570  MARTIN, B.                          GULFM                          142      93      93         0      77       0
    1    1603 P  1.0                                        1#       92                      30 P   C 0 20 100512  190 493 493-00962
    2    1590 P  2.0                                        2#       92                      60 P   C 0 20 100512  195 493 493-00963
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      184 PRO,        0 EX.   MO.ALLOW:      90,      5520 MCF
 01571  ROBLES, S. C.                        GULFM                          107      62      41         0      35       0
    1    1612 P  2.0                                        2#       92  ONE-WELL LEASE     60 P     5 20 100611  335 493 493-00981
 01572  STEWART, MINNIE                      GULFM                          155     155     120         0      95       0
    1    1611 P  1.0                                        1#       92                      30 P   C 0 20 102212  200 493 493-00659
    2    1631 P  2.0                                        2#       92                      60 P   C 0 20 102212  345 493 493-00660
    4    1651 P  2.0                                        2#       92                      60 P   C 0 20 102312  340 493 493-00662
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      276 PRO,        0 EX.   MO.ALLOW:     150,      8280 MCF
 01573  STROUD, H. C.                        GULFM                          264     279     272         0     252       0
    2    1610 P  2.0                                        2#       92                      60 P   C 0 20 101112  330 493 493-00969
    3    1601 P  1.0                                        1#       92                      30 P   C 0 20 101112  320 493 493-00970
    4    1590 P  1.0                                        1#       92                      30 P   C 0 20 101912  345 493 493-00971
    5    1602 P  1.0                                        1#       92                      30 P   C 0 20 101912  215 493 493-00973
    6    1609 P  1.0                                        1#       92                      30 P   C 0 20 102512  210 493 493-00974
    7    1601 E  0.0                                     14B2 EXT                  08/12     0 F   C 0 20 070112      493 493-00975
    8    1622 P  1.0                                        1#       92                      30 P   C 0 20 102512  200 493 493-00976
   9R    1645 E  0.0                                     14B2 EXT        WELL TYPE CHANG     0 F     0 20 112294      493 493-31869
   10    1597 P  2.0                                        2#       92                      60 P   C 0 20 102612  345 493 493-00978
  LSE TOTALS--OIL:      9 PRO,      0 EX.--GAS:      644 PRO,        0 EX.   MO.ALLOW:     270,     19320 MCF
 01939  HARDIN-SLAUGHTER UNIT                GULFM                          102     155      47         0      35       0
    1    1587 P  5.0                                        5#       92  ONE-WELL LEASE    150 P     5  0 110502  340 493 493-00965
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   17-PRO,    0-EX,   17-TOT ;OIL:    29-PRO,     0-EX,    29-TOT   ;GAS:     1564PRO,        0EX,     1564-TOT


SEGUIN                           82162001 GUADALUPE         ,DEPTH: 1192  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1244
DISC:00/00/48 ,GRAV:12.0 ,RATIO: 2000-1 ,ALLOW:   21

                                NO WELLS


SERBIN (WILCOX)                  82265600 BASTROP           ,DEPTH: 3090  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      231690
DISC:11/28/87 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   40     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1650 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.0000

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SELLERS LEASE SERVICE, INC.      766125 P-5 ACTIVE
 11971  STEGLICH, J. C.                      BARGA+                         148     186     154         0     110       0
   1A   3101 P  4.0  10.00                                   4#       80                     120 P     0110 072812   40 021 021-31158
   2A   3101 P  2.0  10.00                                   2#       80                      60 P     0110 081012  170 021 021-31425
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      160 PRO,        0 EX.   MO.ALLOW:     180,      4800 MCF
THREE FORKS OPERATING CO, LLC    857661 P-5 ACTIVE
 11931  BILLIE ANN                           SUNOC+                         381     372     352         0     228       0
    1    3090 P 11.0  10.00                                  11#       80                     330 P     0110 081112  500 021 021-31104
    2    3196 S  0.0  10.00                                INJECT                             0 F     0110 080610      021 021-31344
 12128  WHITLEY                              SUNOC+                          64     155     103         0      64       0
    2    3103 P  5.0  10.00                                   5#       80  ONE-WELL LEASE    150 P     5  0 022801   16 021 021-31225
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    22-PRO,     0-EX,    22-TOT   ;GAS:      320PRO,        0EX,      320-TOT
```

```
SHAW                          82794001 ATASCOSA          ,DEPTH: 1504                                   100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1549610
DISC:01/15/54 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   36
CONSLD TO SOMERSET FLD. EFF. 2-1-86.                                  1

                              NO WELLS

SHEPARD, NORTH                83043700 DIMMIT            ,DEPTH: 4597  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10111
DISC:12/29/85 ,GRAV:38.6 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS

SIESTA LAKE (BARTOSH)         83506500 WILSON            ,DEPTH: 1624  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         899
DISC:04/15/80 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   40
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DAVISON, T. C.                207650 P-5 FLD OP
 06191  MCDANIEL, H.E. "B"                 PLAML                  SEVR       22       0  NO RPT         0       0       0
    1    1624 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 21 070189      493 493-30622

SIMPSON-MANN (CANYON)         83704300 CROCKETT          ,DEPTH: 5700  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       16129
DISC:00/00/00 ,GRAV:45.5 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1         465
DOC.01-0219396 WELLS OP UNDER NET RATIO NOT EXCEED 550 MCF                1
NET GAS RATE NOT TO EXCEED 550 MCF PER DAY PER WELL.                      2
DOCKET 01-0219396                                                         3

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEMA OIL AND GAS COMPANY      841329 P-5 ACTIVE
 14200  DANIEL, M. K. "A"                  SHELT  GATEG                     -14       0  NO RPT         0       0      14
 14357  DANIEL, M. K. -A-                  SHELT  GATEG                      97     155     104       375     120       0
   22    5292 P  5.0         2500                     5#      204  (SEE REMARKS)     150 F     5  0 071701    1 465 465-30607

SLEEPY CREEK (NAVARRO)        84033500 FRIO              ,DEPTH: 2403  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       54888
DISC:10/05/54 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   55
MERGED INTO BEAR CREEK FIELD 1-1-63                                   1

                              NO WELLS

SMILEY (AUSTIN CHALK)         84249500 GONZALES          ,DEPTH: 7235  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       56197
DISC:06/28/78 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS

SMILEY (BUDA)                 84249550 GONZALES          ,DEPTH: 6907  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      227967
DISC:08/19/81 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOMINION PRODUCTION COMPANY, LLC 222288 P-5 ACTIVE
 15089  NORRIS                             ENTCO                     190     155       7         0       5       0
    1    7690 P  5.0         1010                     5#      222  SEE REMARKS       150 F     5  0 082509      177 177-30940
LUCAS ENERGY, INC.            511924 P5 ACT-EXT
 11534  CANION UNIT                        GULFM                  SEVR         0  NO RPT         0       0       0
```

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SMILEY, SE (AUSTIN CHALK)        84253500 GONZALES          ,DEPTH: 8515  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      647111
DISC:08/31/79 ,GRAV:37.2 ,RATIO: 2000-1 ,ALLOW:  142     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         493
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   3.5500

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ENERGETICS OPERATING COMPANY     251934 P-5 FLD OP
 07479  MANFORD, T.D. -G-                   ENTCO                SEVR                0  NO RPT         0       0       0
    1    7869 S  0.0 160.00                          H15 VIOL        DLQ W-10  09/10     0 P     0 21 100184      177 177-30876
KIDD PRODUCTION CO.              458825 P-5 ACTIVE
 07478  PARKER, H.L. JR.                    SCGTI                               0  NO RPT         0       0       0
    1    7792 E  0.0 160.00                          14B2 EXT                  03/14     0 F   C 0 20 070112      177 177-30947
P.E.C.I. OPERATORS, INC.         631393 P-5 FLD OP
 07584  WARD ET AL                          PLAML                SEVR                0  NO RPT         0       0       0
    1    8993 S  0.0 160.00                          H15 VIOL        DLQ W-10  09/10     0 F     0 21 100192      177 177-30710
WILSON, BILLY R.                 927891 P-5 ACTIVE
 07313  CULPEPPER-A-                                                               0  NO RPT         0       0       0


SMITHVILLE (AUSTIN CHALK)        84265400 BASTROP           ,DEPTH: 6580  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      492370
DISC:09/27/77 ,GRAV:37.7 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  660/1320
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1         149
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEX-LEE OPERATING COMPANY        849765 P-5 DELQ
 05566  WILSON, VIOLA                       SUNOC  DCPMI                      111     155      22         0     101       0
    1    7237 P  5.0  80.00   750                     5#      656  ONE-WELL LEASE    150 F     5  0 090586   10 149 149-30289


SMITHVILLE (BUDA)                84265500 BASTROP           ,DEPTH: 6832  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4888
DISC:06/07/77 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS


SMITHVILLE (OLMOS)               84265700 FAYETTE           ,DEPTH: 4950  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1892
DISC:07/03/80 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS


SNOGA (TAYLOR OLMOS)             84433600 WILSON            ,DEPTH: 6635  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       59833
DISC:01/15/89 ,GRAV:37.8 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                            OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRITANCO, L.L.C.                 093620 P-5 ACTIVE
 12187  CELLMAR                             GULFM                             244     124     115         0      61       0
    1A   6635 P  4.0                                4#      222  ONE-WELL LEASE    120 P   C 5 20 112612    2 493 493-32081
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SOBEHRAD-ALFF (AUSTIN CHALK)     84473200 CALDWELL          ,DEPTH: 2111  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          0
DISC:09/02/82 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   78
ALL WELLS TRANSFERRED TO LULING-BRANYON. DT.                          1

                              NO WELLS


SOLDIERS LAKE (OLMOS 6-A)        84528333 DIMMIT            ,DEPTH: 3540  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10145
DISC:10/19/59 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   64

                              NO WELLS


SOMERSET                         84560001 ATASCOSA          ,DEPTH: 1001  B  EXEMPT                  LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    25865322
DISC:00/00/11 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   36     ,SPAC:  150/0330
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1          29 187
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1100
ALLOC: 100% ACRES     (FACTOR)   3.6000
SHAW & VON ORMY FLDS CONSLD TO SOMERSET EFF 2-1-86                    1
10 ACRE UNIT PLUS 5 ACRE TOLERANCE  1100 FOOT MAXIMUM DIAG            2
5 ACRE OP. 750 DIAG OR 2.5 ACRE OP. 500 DIAG                          3
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
AMINEX USA, INC.				020106 P-5 ACTIVE										
01614 FEDERAL ROYALTY CO., ETAL -B-				AMINE	COM5220T		26	93	40		0	41	0	
A 5 PROD, 1 INJ, 2 SHUT-IN WELLS					3	432			90			TOT.POTE	3	
* 1		E	0.0		14B2 EXT			12/12		F	0 30	080112		029 029-01983
* 2		P	0.5							P	0 30	120412		029 029-01992
* 3		P	0.3							P	0 30	120412		029 029-01984
* 5		E	0.0		14B2 EXT			12/12		F	0 30	080112		029 029-01993
* 6		P	0.5							P	0 30	120412		029 029-01994
* 8		S	0.0		INJECT					F	0 0	110194		029 029-30790
* 12		P	0.5							P	0 30	120412		029 029-30884
* 13		P	0.3							P	0 30	120412		029 029-30976
LSE TOTALS--OIL:		0 PRO,		3 EX.--GAS:	0 PRO,	432 EX.	MO.ALLOW:		90,		12960 MCF			
01616 FOWLER, B. K.				AMINE	COM5220T		35	62	16		0	48	0	
A 2 PROD, 4 SHUT-IN WELLS					2	144			60			TOT.POTE	1	
* 1		E	0.0		14B2 EXT			12/12		F	0 30	080112		013 013-00135
* 2		P	0.2							P	0 30	010413		013 013-00140
* 5		E	0.0		14B2 EXT			12/12		F	0 30	080112		013 013-00144
* 7		E	0.0		14B2 EXT			12/12		F	0 30	080112		013 013-00146
* 8		E	0.0		14B2 EXT			12/12		F	0 0	011097		013 013-30988
* 11		P	0.3							P	0 30	010413		029 029-31064
LSE TOTALS--OIL:		0 PRO,		2 EX.--GAS:	0 PRO,	144 EX.	MO.ALLOW:		60,		4320 MCF			
01617 FOWLER, B. K. -B-				AMINE	COM5220T		61	31	11		0	10	0	
A 1 PROD,					1	72			30			TOT.POTE	1	
* 2		P	0.5							P	0 30	120512		013 013-31084
LSE TOTALS--OIL:		0 PRO,		1 EX.--GAS:	0 PRO,	72 EX.	MO.ALLOW:		30,		2160 MCF			
01618 FOWLER, B. K., ETAL -C-				AMINE	COM5220T		17	0	10		0	9	19	
A 1 PROD, 2 SHUT-IN WELLS					0	0			0			TOT.POTE	1	
* 1		E	0.0		14B2 EXT			12/12		F	0 30	080112		013 013-00154
* 2		P	0.4							P	0 30	120512		013 013-00153
* 4WI		E	0.0		14B2 EXT			12/12		F	0 0	110194		013 013-31034
LSE TOTALS--OIL:		0 PRO,		0 EX.--GAS:	0 PRO,	0 EX.	MO.ALLOW:		0,		0 MCF			
01619 FOWLER, B. K., ETAL -D-				AMINE	COM5220T		79	31	19		0	20	0	
A 1 PROD, 2 SHUT-IN WELLS					1	72			30			TOT.POTE	1	
* 1		E	0.0		14B2 EXT			12/12		F	0 30	080112		013 013-00123
* 2		P	0.3							P	0 30	120512		013 013-00124
* 4WI		E	0.0		14B2 EXT			12/12		F	0 0	110194		013 013-31036
LSE TOTALS--OIL:		0 PRO,		1 EX.--GAS:	0 PRO,	72 EX.	MO.ALLOW:		30,		2160 MCF			
01623 GARCIA, A. C.				AMINE	COM5220T		36	31	6		0	4	0	
A 1 PROD,					1	72			30			TOT.POTE	1	
* 3		P	0.3							P	0 30	120512		013 013-30888
LSE TOTALS--OIL:		0 PRO,		1 EX.--GAS:	0 PRO,	72 EX.	MO.ALLOW:		30,		2160 MCF			
01638 PUTMAN, P. W., ETAL				AMINE	COM5220T		62	155	99		0	93	0	
A 9 PROD, 2 INJ,					5	792			150			TOT.POTE	6	
* 1		P	0.4							P	0 30	010613		013 013-80303
* 2		P	0.5							P	0 30	010613		013 013-00130
* 4		P	0.6							P	0 30	010613		013 013-00131
* 5		P	0.7							P	0 30	010613		013 013-00132

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMINEX USA, INC.                 020106 P-5 ACTIVE (CONT)
 01638  PUTMAN, P. W., ETAL                  (CONT)
*   6         P  0.7                                                                                P     0 30 010613      013 013-30898
*   7WI       S  0.0                                      INJECT                                    F     0  0 011097      013 013-30984
*   9         P  0.7                                                                                P     0 30 010613      013 013-30993
*  12W        S  0.0                                      INJECT                                    F     0  0 011097      013 013-31001
*  14         P  0.6                                                                                P     0 30 010613      013 013-31073
*  15         P  0.4                                                                                P     0 30 010613      013 013-31074
*  16         P  0.7                                                                                P     0 30 010613      013 013-31145
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      792 EX.   MO.ALLOW:     150,     23760 MCF
 02011  EASTWOOD, E. -B-                     AMINE         COM5220T            96     217     163         0     128       0
      A   16 PROD,   4 SHUT-IN WELLS                         7        1152                   210            TOT.POTE       7
*   1         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02123
*   2         P  0.5                                                                                P     0 30 010713      029 029-01995
*   3         P  0.4                                                                                P     0 30 010713      029 029-01996
*   4         P  0.5                                                                                P     0 30 010713      029 029-01997
*   6         P  0.4                                                                                P     0 30 010713      029 029-01999
*   8         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02124
*  10         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-30678
*  13         P  0.4                                                                                P     0 30 010713      029 029-30938
*  14         P  0.5                                                                                P     0 30 010713      029 029-30830
*  17         P  0.4                                                                                P     0 30 010713      029 029-30939
*  18         P  0.3                                                                                P     0 30 010713      029 029-30940
*  19         P  0.5                                                                                P     0 30 010713      029 029-31065
*  20         P  0.6                                                                                P     0 30 010713      029 029-31179
*  21         P  0.2                                                                                P     0 30 010713      029 029-31319
*  22         P  0.3                                                                                P     0 30 010713      029 029-31431
*  23         P  0.4                                                                                P     0 30 010713      029 029-31645
*  24         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-31985
*  25         P  0.3                                                                                P     0 30 010713      029 029-32108
*  26         P  0.3                                                                                P     0 30 010713      029 029-32744
*  27         P  0.5                                                                                P     0 30 010713      029 029-32745
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1152 EX.   MO.ALLOW:     210,     34560 MCF
 02084  FEDERAL ROYALTY CO., ETAL -A-        AMINE         COM5220T            27      62      14         0      18       0
      A    4 PROD,   3 SHUT-IN WELLS                         2         288                    60            TOT.POTE       1
*   4         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      013 013-00150
*   9         P  0.5                                                                                P     0 30 010613      013 013-31065
*  10         P  0.1                                                                                P     0 30 010613      013 013-31066
*  11         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      013 013-31202
*  12         P  0.1                                                                                P     0 30 010613      013 013-33985
*  13         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      013 013-33984
*  14AT       P  0.1                                                                                P     0 30 010613      013 013-33986
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      60,      8640 MCF
 02246  EASTWOOD, E. -A-                     AMINE         COM5220T            68       0       0         0       0       0
      A    1 PROD,   2 SHUT-IN WELLS                        0@$        0                     0            TOT.POTE       1
*   1         P  0.2                                      14B2 EXT                   12/12       P     0 30 010613      013 013-00145
*   2         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      013 013-80855
*   3         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      013 013-30902
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 02697  JAMES, WM.                           AMINE         COM5220T           158      62      48         0      53       0
      A    3 PROD,                                          2         216                    60            TOT.POTE       2
*   1         P  0.7                                                                                P     0 30 010613      029 029-02003
*   7         P  0.7                                                                                P     0 30 010613      029 029-30828
*  16         P  0.2                                                                                P     0 30 010613      029 029-31066
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,      6480 MCF
 02824  KENNEY, ALBERT & JOHN                 AMINE         COM5220T           143     124     125         0      86       1
      A    7 PROD,   2 SHUT-IN WELLS                         4         504                   120            TOT.POTE       4
*   1         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02008
*   2         P  0.4                                                                                P     0 30 010813      029 029-02009
*   3         P  0.5                                                                                P     0 30 010813      029 029-02010
*   4         P  0.5                                                                                P     0 30 010813      029 029-02011
*   5         P  0.4                                                                                P     0 30 010813      029 029-30677
*   8         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30821
*   9         P  0.5                                                                                P     0 30 010813      029 029-30849
*  11         P  0.5                                                                                P     0 30 010813      029 029-30935
*  12         P  0.4                                                                                P     0 30 010813      029 029-30936
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:     120,     15120 MCF
 03113  ERNST, KATIE L.                      AMINE         COM5220T           143     155     128         0     101       0
      A   15 PROD,   1 SHUT-IN WELLS                         5        1080                   150            TOT.POTE       6
*   1         P  0.1                                                                                P     0 30 010813      029 029-02027
*   2         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02028
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMINEX USA, INC.                 020106 P-5 ACTIVE (CONT)
 03113  ERNST, KATIE L.                    (CONT)
*   3         P  0.8                                                                                  P     0 30 010813      029 029-02029
*   4         P  0.4                                                                                  P     0 30 010813      029 029-02030
*   5         P  0.3                                                                                  P     0 30 010813      029 029-02031
*   6         P  0.2                                                                                  P     0 30 010813      029 029-02032
*   7         P  0.2                                                                                  P     0 30 010813      029 029-02033
*   8         P  0.1                                                                                  P     0 30 010813      029 029-02034
*   9         P  0.4                                                                                  P     0 30 010813      029 029-30593
*  10         P  0.4                                                                                  P     0 30 010813      029 029-30760
*  18         P  0.4                                                                                  P     0 30 010813      029 029-30945
*  19         P  0.5                                                                                  P     0 30 010813      029 029-30946
*  20         P  0.4                                                                                  P     0 30 010813      029 029-30947
*  21         P  0.3                                                                                  P     0 30 010813      029 029-80643
*  22         P  0.3                                                                                  P     0 30 010813      029 029-80644
*  23         P  0.3                                                                                  P     0 30 010813      029 029-30950
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,     1080 EX.   MO.ALLOW:     150,     32400 MCF
 03140  HOFFMAN, FRANK H.                    AMINE         COM5220T            64      31       5         0       8       0
     A    2 PROD,   5 SHUT-IN WELLS                          1         144                  30             TOT.POTE      1
*   1         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02057
*   2         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02058
*   3         P  0.2                                                                             P     0 30 010413      029 029-02707
*   4         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30729
*   5         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30728
*   6         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30767
*   7         P  0.3                                                                             P     0 30 010413      029 029-31018
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      30,      4320 MCF
 03197  HOFFMAN, HERMAN                      AMINE         COM5220T           140     124      70         0      50       0
     A    8 PROD,   1 SHUT-IN WELLS                          4         576                 120             TOT.POTE      4
*   1         P  0.3                                                                             P     0 30 010913      029 029-02059
*   2         P  0.2                                                                             P     0 30 010913      029 029-80645
*   3         P  0.4                                                                             P     0 30 010913      029 029-02078
*   4         P  0.4                                                                             P     0 30 010913      029 029-02079
*   5         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30762
*   6         P  0.4                                                                             P     0 30 010913      029 029-31015
*   9         P  0.4                                                                             P     0 30 010913      029 029-30943
*  10         P  0.5                                                                             P     0 30 010913      029 029-30942
*  12         P  0.6                                                                             P     0 30 010913      029 029-38183
   2A         P  0.1                                          0         0                   0 P   B 0 90 010913      029 029-30964
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:     120,     17280 MCF
 03217  RODRIGUEZ, AUGUSTIN                  AMINE         COM5220T            63      31      20         0      20       0
     A    2 PROD,   1 SHUT-IN WELLS                          1         144                  30             TOT.POTE      1
*   2         P  0.4                                                                             P     0 30 011013      029 029-31013
*   3         P  0.4                                                                             P     0 30 011013      029 029-34643
*   4         S  0.0                                      SHUT-IN                                F     0 30 080112      029 029-35046
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      30,      4320 MCF
 03251  MALVEN, CHAS. W.                     AMINE         COM5220T           119      62      45         0      41       0
     A    3 PROD,   2 SHUT-IN WELLS                          2         216                  60             TOT.POTE      2
*   1         E  0.0                                      14B2 EXT                   12/13       F     0 30 080112      029 029-02060
*   2         P  0.4                                                                             P     0 30 121212      029 029-02061
*   3         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30725
*   4         P  0.6                                                                             P     0 30 121212      029 029-31016
*   5AT       P  0.2                                                                             P     0 30 121212      029 029-38184
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,      6480 MCF
 03340  THORNE, LULA O., EST                 AMINE         COM5220T           105      62      39         0      37       0
     A    3 PROD,   1 SHUT-IN WELLS                          2         216                  60             TOT.POTE      2
*   2         E  0.0                                      14B2 EXT                   12/12       F     0  0 110194      029 029-02081
*   4         P  0.3                                                                             P     0 30 121212      029 029-30730
*   6         P  0.7                                                                             P     0 30 121212      029 029-30963
*   7         P  0.2                                                                             P     0 30 121212      029 029-30966
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,      6480 MCF
 03351  SAENGER-HOFFMAN UNIT                 AMINE         COM5220T            19       0       0         0       0       0
     A    0 PROD,   2 SHUT-IN WELLS                         0@$         0                   0             TOT.POTE      0
      0
*   1         E  0.0                                      14B2 EXT                   12/12       F     0 30 080112      029 029-02076
*   2         E  0.0                                      14B2 EXT                   12/12       F     0  0 011097      029 029-30777
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 05716  FOWLER, FLOYD J.                     AMINE         COM5220T            54      62       8         0      14       0
   1    1422 P  0.2  20.00                                  1#        144                  30 P   B 0 90 010713      029 029-30710
   2    1448 P  0.2  20.00                                  1#        144                  30 P   B 0 90 010713      029 029-30748
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      60,      8640 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMINEX USA, INC.                 020106 P-5 ACTIVE (CONTINUED)
 05862  WOOD, MAE LUE                        AMINE         COM5220T            47      62      37         0      36       0
    1    1557 P  0.8  20.00                                   1#      144                     30 P   B 0 90 010713      013 013-30943
    2    1556 P  0.8  20.00                                   1#      144                     30 P   B 0 90 010713      013 013-30962
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      60,      8640 MCF
 05953  STEVENS, R. W.                       AMINE         COM5220T            43      93      44         0      47       0
    1    1588 P  1.8  20.00                                   2#      144                     60 P   B 0 90 010713      013 013-30992
    3    1560 P  0.9  10.00                                   1#       72                     30 P   B 0 90 010713      013 013-31191
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 05976  LITTLE, JESSE                        AMINE         COM5220T            50       0       0         0       0       0
    1    1679 E  0.0  20.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      013 013-31005
    2    1652 E  0.0  20.00                                 14B2 EXT                  12/13      0 F   B 0 90 080112      013 013-31101
 06473  GUTIERREZ, INEZ                      AMINE         COM5220T            47      93      41         0      39       0
    1    1549 P  0.4  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31116
    2    1579 P  0.5  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31426
    4    1546 P  0.5  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-32938
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 07438  GUTIERREZ, FELIPE                    AMINE         COM5220T            60      93       0         0      34       0
    1    1611 P  0.4  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31193
    2    1569 P  0.5  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31425
    3    1546 P  0.4  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-32999
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 08813  TORRES, A.                           AMINE         COM5220T            74      31      23         0      10       0
    1    1389 P  0.6  11.90                                   1#       86                     30 P   B 0 90 121412      029 029-32201
 09212  ILFREY & WILKERSON -B-               AMINE         COM5220T            76      62      25         0      23       0
   4W    1512 E  0.0                                       14B2 EXT        WELL TYPE CHANG     0 F     0 30 011097      013 013-31028
    5    1544 S  0.0                                       INJECT          WELL TYPE CHANG     0 F     0 30 102398      029 029-30848
    6    1484 P  0.4  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31818
    7    1497 P  0.4  10.00                                   1#       72                     30 P   B 0 90 121412      013 013-31817
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 09806  GUTIERREZ, INEZ -B-                  AMINE         COM5220T            25       0       0         0       0      10
    3    1631 E  0.0  10.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      013 013-32745
 10322  HOOKER, H.                           AMINE         COM5220T            19      31       6         0      12       0
    1    1520 P  0.4  20.00                                   1#      144                     30 P   B 0 90 121412      029 029-36282
 10655  J. KOEHLER, NORTH                    AMINE         COM5220T             0       0       0         0       0       0
   36    1305 E  0.0   2.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      029 029-36236
   50    1326 E  0.0   2.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      029 029-36223
 10830  WEIMERS, C.T.                        AMINE         COM5220T             0       0       0         0       0       0
    2    1455 E  0.0  10.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      013 013-00539
 10831  BRANDT, HERBERT C.                   AMINE         COM5220T            58      62      14         0      12       0
   3A    1551 P  0.3   2.06                                   1#       14                     30 P   B 0 90 010713      013 013-32457
    4    1484 P  0.3   5.00                                   1#       36                     30 P   B 0 90 010713      013 013-32166
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       50 EX.   MO.ALLOW:      60,      1500 MCF
 10832  BAILEY, EVERETT N.                   AMINE         COM5220T           149      93       0         0      17       0
    2    1502 P  0.4   5.00                                   1#       36                     30 P   B 0 90 010713      013 013-31410
    3    1516 P  0.4   5.00                                   1#       36                     30 P   B 0 90 010713      013 013-32169
    4    1550 P  0.4   5.00                                   1#       36                     30 P   B 0 90 010713      013 013-32168
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 10833  BAILEY, E.N.                         AMINE         COM5220T            47      31      11         0      11       0
   1A    1469 P  0.3   5.00                                   1#       36                     30 P   B 0 90 010713      013 013-31728
 10856  NICHOLS, LUCY                        AMINE         COM5220T            33     372      23         0      27       0
    8    1748 P  0.3   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32422
   10    1761 P  0.5   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32425
   13    1766 P  0.9   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32424
   14    1779 P  0.3   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32420
   18    1720 P  0.4   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32421
   21    1689 P  0.2   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32423
   24    1736 P  0.4   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32069
   25    1717 P  0.2   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32413
   26    1740 P  0.4   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32520
   27    1726 P  0.1   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32521
   28    1728 P  0.2   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32574
   29    1731 P  0.1   5.00                                   1#       36                     30 S   B 0 90 010913      013 013-32575
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     360,     12960 MCF
 10858  MIRELES, JESUS                       AMINE         COM5220T            86     186       1         0       3       0
    3         P  0.1   5.00                                   1#       36                     30 S   B 0 90 011013      013 013-31099
    4         E  0.0   5.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      013 013-31142
    5         P  0.1   5.00                                   1#       36                     30 S   B 0 90 011013      013 013-31141
    7         P  0.1   5.00                                   1#       36                     30 S   B 0 90 011013      013 013-31293
    8         E  0.0   5.00                                 14B2 EXT                  12/12      0 F   B 0 90 080112      013 013-31307
    9    1594 P  0.4   5.00                                   1#       36                     30 S   B 0 90 011013      013 013-32589
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMINEX USA, INC.                 020106 P-5 ACTIVE (CONT)
 10858  MIRELES, JESUS                    (CONT)
   12    1622 P  0.9   5.00                                1#       36                     30 S   B 0 90 011013      013 013-32905
   15    1645 P  0.5   5.00                                1#       36                     30 S   B 0 90 011013      013 013-32987
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     180,      6480 MCF
 10868  HOFFMAN, ADOLPH                   AMINE         COM5220T            40      31       0         0       0       0
    2    1508 P  0.2   5.00                                1#       36                     30 P   B 0 90 010413      029 029-32905
 10869  MALVERN, CHARLES                  AMINE         COM5220T           189     124      79         0      79       0
    1    1378 P  1.0   5.00                                1#       36                     30 P   B 0 90 010413      029 029-33926
    2    1458 P  1.5   5.00                                2#       36                     60 P   B 0 90 010413      029 029-35357
    3    1376 P  1.0   5.00                                1#       36                     30 P   B 0 90 010413      029 029-38072
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     120,      3240 MCF
 10941  CLINE -D-                         AMINE         COM5220T            45      62      18         0      19       0
    1    1510 E  0.0   2.00                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-33886
    2    1639 P  0.4   2.00                                1#       14                     30 P   B 0 90 010613      029 029-33885
    3    1662 E  0.0   2.00                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-33887
   11    1660 P  0.4   2.00                                1#       14                     30 P   B 0 90 010613      029 029-33895
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,       840 MCF
 10944  LAQUE -C-                         AMINE         COM5220T            20       0       0         0       0       0
    7    1572 E  0.0   2.00                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-35174
 10946  WILLIAMS, MINNIE E.               AMINE         COM5220T            78     434      83         0      32       0
    1    1330 P  0.2   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35452
   1A    1336 P  0.2   2.50                                1#       18                     30 S   B 0 90 010813      029 029-36960
   2A    1314 P  0.4   2.50                                1#       18                     30 S   B 0 90 010813      029 029-36961
   11    1357 P  0.1   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35771
   12    1370 P  0.3   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35778
   13    1371 P  0.4   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35779
   14    1389 P  0.4   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35786
   16    1384 P  0.2   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35777
   17    1378 P  0.5   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35784
   20    1402 P  0.4   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35782
   22    1417 P  0.5   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35775
   23    1424 E  0.0   2.00                              14B2 EXT                   12/13     0 F   B 0 90 080112      029 029-35781
   24    1396 P  0.4   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35773
   25    1439 P  0.3   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35780
   26    1423 P  0.4   2.00                                1#       14                     30 S   B 0 90 010813      029 029-35772
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      204 EX.   MO.ALLOW:     420,      6120 MCF
 10947  TICK, STEVE                       AMINE         COM5220T            88     186      48         0      33       0
   21    1318 P  0.5   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35966
   22    1327 P  0.5   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35969
   23    1346 P  0.5   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35967
   24    1322 P  0.2   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35970
   25    1348 P  0.5   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35963
   26    1363 P  0.3   2.00                                1#       14                     30 P   B 0 90 010913      029 029-35965
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,       84 EX.   MO.ALLOW:     180,      2520 MCF
 10974  BENNETT                           AMINE         COM5220T           114     279      41         0      41       0
    1    1420 P  0.3   2.07                                1#       14                     30 S   B 0 90 010913      029 029-35731
    2    1434 P  0.3   2.07                                1#       14                     30 S   B 0 90 010913      029 029-35730
    4    1428 P  0.5   2.00                                1#       14                     30 S   B 0 90 010913      029 029-35912
    6    1402 P  0.4   2.07                                1#       14                     30 S   B 0 90 010913      029 029-35950
    7    1402 P  0.4   2.07                                1#       14                     30 S   B 0 90 010913      029 029-35952
    9    1446 P  0.4   2.07                                1#       14                     30 S   B 0 90 010913      029 029-36426
   12    1426 P  0.5   2.07                                1#       14                     30 S   B 0 90 010913      029 029-36423
   13    1410 P  0.4   2.07                                1#       14                     30 S   B 0 90 010913      029 029-36422
   14    1420 P  0.5   8.09                                1#       58                     30 S   B 0 90 010913      029 029-36427
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      170 EX.   MO.ALLOW:     270,      5100 MCF
 11001  GORDEN S. -A-                     AMINE         COM5220T           103     496      28         0      59       0
 B  1    1812 P  0.4   2.07                                1#       14                     30 S   B 0 90 011013      029 029-32363
 B  2    1808 E  0.0   2.07                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-34630
 B  3    1795 P  0.4   2.07                                1#       14                     30 S   B 0 90 011013      029 029-34629
 B  4    1782 P  0.2   2.07                                1#       14                     30 S   B 0 90 011013      029 029-33699
 B  5    1784 P  0.2   2.07                                1#       14                     30 S   B 0 90 011013      029 029-33696
 B  6    1792 P  0.4   2.00                                1#       14                     30 S   B 0 90 011013      029 029-33688
 B  7    1798 P  0.2   2.00                                1#       14                     30 S   B 0 90 011013      029 029-33687
 B  8    1805 E  0.0   2.00                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-33685
 B  9    1316 P  0.4   3.30                                1#       24                     30 S   B 0 90 011013      029 029-32357
 B 10    1836 P  0.2   3.10                                1#       22                     30 S   B 0 90 011013      029 029-33695
 C  2    1776 P  0.4   2.07                                1#       14                     30 S   B 0 90 011013      029 029-34631
 J  2    1816 P  0.2   2.99                                1#       22                     30 S   B 0 90 011013      029 029-33706
 M  2    1352 P  0.4   2.07                                1#       14                     30 S   B 0 90 011013      029 029-32278
 M  3    1336 E  0.0   2.07                              14B2 EXT                   12/12     0 F   B 0 90 080112      029 029-32356
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMINEX USA, INC.                 020106 P-5 ACTIVE (CONT)
 11208  BAILEY, JAMES M.                    (CONT)
    4A   1682 P  0.3   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32321
    5A   1688 P  0.3   2.06                                1#       14                     30 P   B 0 90 010813      013 013-80846
    6A   1660 P  0.4   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32066
    7A   1640 P  0.4   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32063
    8A   1682 P  0.5   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32323
    9A   1626 P  0.3   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32064
   10A   1664 P  0.3   2.06                                1#       14                     30 P   B 0 90 010813      013 013-80847
   11A   1620 P  0.2   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32065
   12A   1664 P  0.2   2.06                                1#       14                     30 P   B 0 90 010813      013 013-32325
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      140 EX.   MO.ALLOW:     300,      4200 MCF
 11211  WIEMERS, C.T. -A-                   AMINE         COM5220T            48     465      51         0      20        0
    1A   1537 S  0.0   4.00                              SHUT-IN                              0 F   B 0 90 080112      013 013-32945
    2A   1588 S  0.0   4.00                              SHUT-IN                              0 F   B 0 90 080112      013 013-32946
    3A   1568 P  0.5   4.00                                1#       28                     30 S   B 0 90 010613      013 013-32944
    4A   1577 P  0.4   4.00                                1#       28                     30 S   B 0 90 010613      013 013-32942
    6A   1556 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-32952
    7A   1553 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-32953
    9A   1592 P  0.3   4.00                                1#       28                     30 S   B 0 90 010613      013 013-32956
   11A        P  0.2   2.06                                1#       14                     30 S   B 0 90 010613      013 013-33056
   12A   1574 P  0.4   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33062
   13A   1608 P  0.3   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33061
   14A   1622 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33060
   16A   1540 S  0.0   4.00                              SHUT-IN                              0 F   B 0 90 080112      013 013-33055
   17A   1589 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33064
   19A        P  0.4   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33057
   20A   1627 P  0.4   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33058
   21A   1548 P  0.5   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33471
   23A   1520 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33473
   24A   1505 P  0.2   4.00                                1#       28                     30 S   B 0 90 010613      013 013-33470
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      406 EX.   MO.ALLOW:     450,     12180 MCF
 11290  HOOD, LLOYD E.                      AMINE         COM5220T            39      31      12         0       7        0
    3    953 P  0.3   2.50                                1#       18                     30 P   B 0 90 010513      029 029-34167
 11365  WEBB-A-                             AMINE         COM5220T           158     713      43         0      26        0
    1   1590 P  0.1   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33598
    2   1586 P  0.2   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33597
    3   1580 P  0.3   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33596
    4   1590 P  0.3   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33600
    5   1590 P  0.4   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33601
    6   1580 P  0.1   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33599
    7   1574 P  0.2   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33635
    8   1590 P  0.2   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33634
    9   1586 P  0.3   2.07                                1#       14                     30 P   B 0 90 010913      013 013-33712
   10   1590 P  0.3   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33713
   11   1594 P  0.2   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33714
   12   1572 P  0.1   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33711
   13   1580 P  0.3   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33636
   14   1590 P  0.2   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33710
   15   1590 P  0.3   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33709
   16   1604 P  0.3   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33708
   17   1590 P  0.2   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33707
   18   1580 P  0.1   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33706
   19   1600 P  0.1   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33705
   20   1626 P  0.2   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33704
   21   1614 P  0.2   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33703
   22        P  0.1   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33702
   23   1596 P  0.3   2.50                                1#       18                     30 P   B 0 90 010913      013 013-33715
  LSE TOTALS--OIL:      0 PRO,     23 EX.--GAS:        0 PRO,      378 EX.   MO.ALLOW:     690,     11340 MCF
 11367  MARTIN -A-                          AMINE         COM5220T           132     186       0         0       0        0
    9   1558 P  0.1   2.03                                1#       14                     30 P   B 0 90 010913      013 013-33630
   13   1508 P  0.1   2.00                                1#       14                     30 P   B 0 90 010913      013 013-33670
   14   1592 P  0.1   2.00                                1#       14                     30 P   B 0 90 010913      013 013-33673
   19   1508 P  0.1   2.00                                1#       14                     30 P   B 0 90 010913      013 013-33671
   20   1320 P  0.1   2.00                                1#       14                     30 P   B 0 90 010913      013 013-33669
   21   1332 P  0.1   2.00                                1#       14                     30 P   B 0 90 010913      013 013-33672
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,       84 EX.   MO.ALLOW:     180,      2520 MCF
 11627  KOEHLER, J SOUTH                    PLAML+                                     0  NO RPT         0       0        0
   44   1342 E  0.0   2.50                              14B2 EXT                  12/12     0 F   B 0 30 080112      029 029-36228
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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BETA OIL CORPORATION              068314 P-5 ACTIVE (CONTINUED)
 15809  DOOLEY AA                          SHELT         COM5337T            26      62       4         0       4       0
    1T   1533 P  0.4   5.00                                  1#       36  TRACKING #12716    30 P   B 0 90 121912      013 013-34274
    2T   1531 P  0.3   5.00                                  1#       36  TRACKING #12717    30 P   B 0 90 120112      013 013-34275
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 16036  DOOLEY B                           SHELT                              4      62       8         0      18       0
    1T   1560 P  0.4   5.00                                  1#       36  TRK #17705         30 P   B 0 30 111612      013 013-34324
    2T   1563 P  0.2   5.00                                  1#       36  TRK #17911         30 P   B 0 30 010413      013 013-34325
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
BISSELL OPERATING LLC             072512 P-5 ACTIVE
 03219  KURZ, BEE T., ETAL                 PLAML                            205      93      59         0      56       0
      A    6 PROD,                                         3 M       432X                 90            TOT.POTE      3
*   1         P  0.4                                                                          P     0 30 080112      029 029-02332
*   2         P  0.5                                                                          P     0 30 080112      029 029-02333
*   3         P  0.4                                                                          P     0 30 080112      029 029-02334
*   5         P  0.4                                                                          P     0 30 080112      029 029-31087
*   6         P  1.0                                                                          P     0 30 080112      029 029-31088
*   7         P  0.2                                                                          P     0 30 080112      029 029-31089
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:      90,     12960 MCF
BLACK JACK SERVICES, L.L.C.       072704 P5 ACT-EXT
 03383  JONES, LESTER H., ET AL               ENDET+                           33      93  NO RPT         0       0       0
      A    3 PROD,                                         3         216                 90            TOT.POTE      3
*   1         P  1.0                                                                          P     0 30 011413    2 029 029-02042
*   2         P  1.0                                                                          P     0 30 011413    2 029 029-02043
*   3         P  1.0                                                                          P     0 30 011413    1 029 029-33310
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 10746  JENKINS                            ENDET+                           24     186  NO RPT         0       0       0
    1    1324 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-31483
    2    1316 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-31481
    3    1334 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-31482
    4    1312 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-31543
    5    1334 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-33039
    6    1338 P  0.5   2.50                                  1#       18                    30 P     0 30 011613      013 013-33040
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
 10817  HICKS, KENNETH D. ET AL            ENTCO+                           23       0  NO RPT         0       0       0
    1    1638 S  0.0   2.50                                     NO PROD                    0 P     0 31 041311      013 013-31716
    2    1620 S  0.0   2.50                                     NO PROD                    0 P     0 31 041311    2 013 013-31717
    3    1596 S  0.0   2.50                                     NO PROD                    0 P     0 31 041311      013 013-32027
    4    1596 S  0.0   2.50                                     NO PROD                    0 P     0 31 041311    1 013 013-32028
    5    1606 S  0.0   2.50                                     NO PROD                    0 P     0 31 041511      013 013-32007
    6    1630 S  0.0   2.50                                     NO PROD                    0 P     0 31 041511      013 013-32042
    7    1672 S  0.0   2.50                                     NO PROD                    0 P     0 31 041511      013 013-32044
    8    1672 S  0.0   2.50                                     NO PROD                    0 P     0 31 041511    1 013 013-32047
    9    1648 S  0.0   2.50                                     NO PROD                    0 P     0 31 041511    1 013 013-32008
 11292  STOKES, O.K.                       ENDET+                          -31       0  NO RPT         0       0     104
    1    1596 S  0.0   2.07                                     NO PROD                    0 P     0 31 050511      013 013-32469
    2    1620 S  0.0   2.92                                     NO PROD                    0 P     0 31 050511      013 013-32704
    3    1650 S  0.0   2.92                                     NO PROD                    0 P     0 31 050511      013 013-33656
 12709  TAYLOR                             ENTCO+                           73     155  NO RPT         0       0       0
 HORIZONTAL HOLE
    1H   2940 P  5.0  56.46                                  5#      406  HORIZONTAL HOLE   150 P     5  0 050503    5 029 029-38126
BLACKBIRD OIL & GAS, LLC.         073057 P-5 ACTIVE
 05257  NAEGELIN                           SCGTI                          SEVR       0  NO RPT         0       0       0
    1    1546 E  0.0  20.00                                     14B2 EXT        DLQ W-10  09/11     0 F     0 31 080111      013 013-30331
    2W   1580 E  0.0                                            14B2 EXT        DLQ W-10  09/11     0 F     0 31 080111      013 013-30338
    3    1564 E  0.0  20.00                                     14B2 EXT        DLQ W-10  09/11     0 F     0 31 080111      013 013-30907
    4    1586 E  0.0  20.00                                     14B2 EXT        DLQ W-10  09/11     0 F     0 31 080111      013 013-30908
BRANDER, SAM H.                   088618 P-5 ACTIVE
 11595  BRANDER                            SCGTI                           63     589       8         0       7       0
    1    1483 P  2.5   2.50  2000                              3#       18                    90 P   B 0 30 010313  125 029 029-37511
    2    1499 P  2.5   2.50  3200                              3#       18                    90 P   B 0 30 010513  125 029 029-37522
    3    1507 P  2.5   2.50  2000                              3#       18                    90 P   B 0 30 010713  125 029 029-37524
    4    1489 P  2.5   2.50  2400                              3#       18                    90 P   B 0 30 010313  125 029 029-37521
    5    1488 P  2.5   2.50  2800                              3#       18                    90 P   B 0 30 011013   18 029 029-37599
    6    1483 P  0.2   2.50 25000                              1#       18                    30 P   B 0 30 011113   14 029 029-37602
    7    1489 P  2.5   2.50  2000                              3#       18                    90 P   B 0 30 011213  125 029 029-37601
  LSE TOTALS--OIL:      0 PRO,     19 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     570,      3780 MCF
CIVRON PETROLEUM RES., LLC        120554 P5 ACT-EXT
 11563  SPEARS                             NATCM+                           12     217      20         0      23       0
    1    1226 P  0.5   5.00                                  1#       36                    30 P   B 0 30 010813      029 029-37587
    2    1270 P  1.7   5.00                                  2#       36                    60 P   B 0 30 010813      029 029-37605
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIVRON PETROLEUM RES., LLC        120554 P5 ACT-EXT (CONT)
 11563  SPEARS                                (CONT)
    3    1278 S  0.0   5.00                            SHUT-IN                                  0 F   B 0 30 080112      029 029-37604
    4    1260 P  2.0   5.00                                2#       36                         60 P   B 0 30 011013      029 029-37603
    5    1260 P  1.9   5.00                                2#       36                         60 P   B 0 30 011013      029 029-37606
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     210,      4320 MCF
CALAME, RICHARD                   123572 P-5 FLD OP
 03927  EASTWOOD, E. T.                          DOROC                  SEVR      172       0  NO RPT         0       0       0
 10799  BRIGGS                                   DOROC                  SEVR       22       0  NO RPT         0       0       0
 13774  BRIGGS, A.K.                             DOROC                  SEVR       31       0  NO RPT         0       0       0
CALK OPERATING CO.                123869 P-5 ACTIVE
 01653  GOODWYN, A.B.                            KEMCO+                            70     403      30         0      20       0
      A    0 PROD,  13 SHUT-IN WELLS                        13           0                  390            TOT.POTE      7
          CORRECT ALLOWABLE
*   1A        P  0.5                                                                          P     0 30 080112      013 013-33276
*   2         P  0.5                                                                          P     0 30 080112      029 029-36446
*   3         P  0.5                                                                          P     0 30 080112      013 013-33309
*   4         P  0.5                                                                          P     0 30 080112      029 029-36445
*   5         P  0.5                                                                          P     0 30 080112      029 029-36447
*   6         P  0.5                                                                          P     0 30 080112      013 013-33381
*   7         P  0.5                                                                          P     0 30 080112      029 029-36453
*   8         P  0.5                                                                          P     0 30 080112      013 013-33447
*   9         P  0.5                                                                          P     0 30 080112      013 013-33435
*  10         P  0.5                                                                          P     0 30 080112      029 029-36593
*  11         P  0.5                                                                          P     0 30 080112      013 013-33474
*  12         P  0.5                                                                          P     0 30 080112      013 013-33498
*  13         P  0.5                                                                          P     0 30 080112      013 013-33537
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:     390,         0 MCF
CALK OIL COMPANY                  123872 P-5 ACTIVE
 07334  KLEMCKE, THEKLA -B-                      KEMCO+                            20     124      40         0      20       0
    1    1440 P  0.5  20.00                            1#      144                         30 P   B 0 30 080112      029 029-31188
    2C   1426 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      029 029-31674
    3-C  1426 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      029 029-31675
    4C   1450 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      029 029-31676
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     120,     10800 MCF
 07624  ARMSTRONG/KLEMCKE UNIT                   SHELT                  SEVR                 0  NO RPT         0       0       0
 07998  COFFLAND, LEWIS F.                       KEMCO+                            79       0       0         0       0       0
 07999  GALINDO, FRED/SALAZAR; SELSA R.          KEMCO+                           176      62       1         0       1       0
    2    1445 P  2.0  10.00  1250                      2#       72  ONE-WELL LEASE     60 P     5  0 020194      029 029-31992
 08260  WATSON CAMP TRUST                        KEMCO+                            70     155      10         0      10       0
    1    1712 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31507
    3    1734 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31506
    4    1696 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31504
    5    1734 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31508
   17    1742 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31602
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     150,     10800 MCF
 08360  PICKENS, J.Z. ET AL                      KEMCO+                            70      93      10         0      10       0
 A  1    1682 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31505
 B  1    1624 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31501
 C  1    1710 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31509
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 10741  KLEMCKE, AMELIA                          SHELT                           104       0       0         0       0       0
 10742  WITHERSPOON                              KEMCO+                           150      93       5         0       5       0
    1    1632 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31578
    2    1648 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31584
    3    1655 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-31583
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 10743  KNAPPICK                                 KEMCO+                            95      31       1         0       2       0
    1    1750 P  1.0  10.00                            1#       72  ONE-WELL LEASE     30 P     5  0 053012      013 013-31898
 10763  FOWLER, SAM J. -A-                       SHELT                            40     248      20         0      60       0
    2-A  1734 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-31576
    3-A  1717 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-31445
    4-A  1727 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-31248
    6-A  1698 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-31828
    7A   1690 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-33494
    8A   1692 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-33589
    9A   1692 P  0.5   2.50                            1#       18                         30 P   B 0 30 080112      013 013-33728
   10A   1734 P  0.5  10.00                            1#       72                         30 P   B 0 30 080112      013 013-34100
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      306 EX.   MO.ALLOW:     240,      9180 MCF
 10764  FOWLER, IMA -C-                          SHELT                           120     682      60         0      65       0
    1    1680 P  0.5   5.00                            1#       36                         30 P   B 0 30 080112      013 013-32141
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CALK OIL COMPANY                123872 P-5 ACTIVE (CONT)
 10764  FOWLER, IMA -C-                    (CONT)
    2    1677 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32139
    3    1672 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32138
    4    1686 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32137
    5    1676 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32440
    6    1700 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32619
    7    1700 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32618
    8    1616 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32667
    9    1730 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32830
   10    1678 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32857
   11    1674 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32858
   12    1660 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32881
   13    1662 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-32882
   14    1692 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33001
   15    1684 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33002
   16    1682 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33045
   17    1704 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33047
   18    1710 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33343
   19         P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33481
   20    1676 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33562
   21    1678 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33561
   22    1658 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33807
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      792 EX.   MO.ALLOW:     660,      23760 MCF
 10854  KNAPP, O.L.                        KEMCO+                                60     155      20         0      20         0
    2    1249 P  5.0   2.00                                5#       14  ONE-WELL LEASE    150 F     5  0 051089    1 029 029-33007
 10893  CALK, E. W.                        KEMCO+                                60     465      20         0     150         0
    1    1234 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32704
    2    1242 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32705
    3    1262 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32706
    4    1226 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32707
    5    1229 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32708
    6    1203 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32709
    7    1247 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32691
    8    1264 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32806
    9    1194 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-32953
   10    1177 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-33307
   11    1173 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-33306
   13    1162 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-35364
   14    1163 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-35307
   16    1154 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-35363
   17    1141 P  0.5   2.06                                1#       14                     30 P   B 0 30 080112      029 029-35308
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      210 EX.   MO.ALLOW:     450,       6300 MCF
 10909  BELL, EDDIE                        KEMCO+                                20     248       5         0      40         0
    1         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37492
    2    1167 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      029 029-33681
   3A         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37500
    4    1170 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      029 029-34307
    5         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37493
    6         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37498
    7         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37491
    8         P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      029 029-37499
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      136 EX.   MO.ALLOW:     240,       4080 MCF
 11102  NAEGELIN, JOHN JR.                 KEMCO+                                80     124      20         0      20         0
 A  1    2024 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      013 013-33013
 A  2    2056 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      013 013-33011
 A  3    2053 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      013 013-33083
 A  4    2046 P  0.5   2.00                                1#       14                     30 P   B 0 30 080112      013 013-33082
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       56 EX.   MO.ALLOW:     120,       1680 MCF
 11352  SHAW, ROBERT                       KEMCO+                                20     124      15         0       5         0
   2A    1596 P  4.0   2.06  1666                          4#       14  ONE-WELL LEASE    120 P     5  0 020194      013 013-33650
CALK, ROGER D.                  123876 P-5 ACTIVE
 10143  OLDJAMIE OIL                       SHELT                                 20     186      60         0      40         0
    1    1672 P  0.5  20.00                                1#      144                     30 P   B 0 30 080112      013 013-32994
    2    1662 P  0.5  10.00                                1#       72                     30 P   B 0 30 080112      013 013-33052
    3    1654 P  0.5   2.50                                1#       18                     30 P   B 0 30 080112      013 013-33344
    4    1676 P  0.5  20.00                                1#      144                     30 P   B 0 30 080112      013 013-33458
    5    1696 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33545
    6    1678 P  0.5   5.00                                1#       36                     30 P   B 0 30 080112      013 013-33806
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      450 EX.   MO.ALLOW:     180,      13500 MCF
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EMERALD BAY ENERGY, INC.         250962 P-5 ACTIVE (CONT)
 10897  BROWN, HORACE                      (CONT)
*   3         P  0.3                                                                                P     0 30 080712      029 029-02216
*   4         P  0.1                                                                                P     0 30 080812      029 029-02217
*   5         P  0.3                                                                                P     0 30 080812      029 029-02200
*   6         P  0.2                                                                                P     0 30 080912      029 029-02218
*   7         P  0.2                                                                                P     0 30 080912      029 029-02222
*   9         P  0.2                                                                                P     0 30 081012      029 029-02219
*  10         P  0.3                                                                                P     0 30 081012      029 029-02201
*  11         P  0.1                                                                                P     0 30 081312      029 029-02202
*  12         P  0.1                                                                                P     0 30 081312      029 029-02203
*  14         P  0.1                                                                                P     0 30 081412      029 029-02204
*  15         P  0.2                                                                                P     0 30 081412      029 029-02664
*  16         P  0.2                                                                                P     0 30 081512      029 029-02628
*  17         P  0.1                                                                                P     0 30 081512      029 029-02622
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,     1008 EX.   MO.ALLOW:     150,      30240 MCF
 11165  STUBBLEFIELD-BREAZEALE -C-          SCGTI                  SEVR                0  NO RPT         0       0       0
 11166  SILVA -C-                           SCGTI                  SEVR                0  NO RPT         0       0       0
 11177  GORDEN "P-5"                        SCGTI                  SEVR                0  NO RPT         0       0       0
 11390  LEE, W.T., SR.                      SHELT+                              104     124      11         0      10       0
    1    1646 P  0.2   2.50                                  1#       18                     30 P   B 0 30 081612      013 013-33676
    2    1640 P  0.2   2.50                                  1#       18                     30 P   B 0 30 081612      013 013-33677
    3    1654 P  0.3   2.50                                  1#       18                     30 P   B 0 30 081712      013 013-33678
    4    1640 P  0.2   2.50                                  1#       18                     30 P   B 0 30 081712      013 013-33679
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,       2160 MCF
 11621  LEE EAST END                        SHELT+                                8      93      37         0      15       0
    1         P  0.2   2.50                                  1#       18                     30 P   B 0 30 082012      013 013-33755
    2         P  0.3   2.50                                  1#       18                     30 P   B 0 30 082012      013 013-33756
    4         P  0.2   2.50                                  1#       18                     30 P   B 0 30 082112      013 013-33757
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,       1620 MCF
 11719  RILEY -B-                           SHELT+                               78      31       2         0       2       0
   24    1564 P  1.0   2.00                                  1#       14  ONE-WELL LEASE     30 P     5 30 070112      013 013-32603
 11720  SHAW, ROBERT -C-                    SHELT+                               39     155       7         0       5       0
    1    1628 P  0.2   2.00                                  1#       14                     30 P   B 0 30 082212      013 013-33235
    2    1616 P  0.2   2.00                                  1#       14                     30 P   B 0 30 082212      013 013-33234
    7    1640 P  0.2   2.00                                  1#       14                     30 P   B 0 30 082312      013 013-33232
    8    1638 P  0.1   2.00                                  1#       14                     30 P   B 0 30 082312      013 013-33233
   13    1640 P  0.3   2.00                                  1#       14                     30 P   B 0 30 082412      013 013-33249
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       70 EX.   MO.ALLOW:     150,       2100 MCF
 11721  SHAW, ROBERT -B-                    SHELT+        COM5338T              81      31      14         0      15       0
    1    1626 P  0.2   2.50                                  1#       18                     30 P   B 0 90 082412      013 013-32919
 11722  SHAW, ROBERT -BB-                   SHELT+        COM5338T              32      62      12         0      10       0
    5    1614 P  0.2   2.50                                  1#       18                     30 P   B 0 90 082712      013 013-32924
    6    1608 P  0.2   2.50                                  1#       18                     30 P   B 0 90 082712      013 013-32921
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,       1080 MCF
 11723  DOOLEY, ROSALIE SHAW -B-            SHELT+                               27     279      12         0       5       0
    3    1544 P  0.2   2.06                                  1#       14                     30 P   B 0 30 082812      013 013-33184
    4    1546 P  0.2   2.06                                  1#       14                     30 P   B 0 30 083112      013 013-33183
    5    1548 P  0.3   2.50                                  1#       18                     30 P   B 0 30 083112      013 013-33172
    6    1554 P  0.1   2.50                                  1#       18                     30 P   B 0 30 091012      013 013-33176
    8    1570 P  0.1   2.50                                  1#       18                     30 P   B 0 30 091012      013 013-33182
    9    1570 P  0.3   2.50                                  1#       18                     30 P   B 0 30 091112      013 013-33174
   10    1580 P  0.2   2.50                                  1#       18                     30 P   B 0 30 091212      013 013-33173
   13    1590 P  0.2   2.50                                  1#       18                     30 P   B 0 30 091212      013 013-33036
   14    1596 P  0.2   2.50                                  1#       18                     30 P   B 0 30 091312      013 013-33035
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      154 EX.   MO.ALLOW:     270,       4620 MCF
 11757  KENNY, WILLIAM PYRON ET UX          SHELT+                               21     217     226         0      10       9
P  3    1540 P  1.2   2.50                                  1#       18                     30 P   B 0 30 091712      029 029-36438
P  4     904 P  0.2   2.50                                  1#       18                     30 P   B 0 30 091812      029 029-36600
P  5     898 P  0.1   2.50                                  1#       18                     30 P   B 0 30 091912      029 029-36656
P  6     914 P  0.1   2.50                                  1#       18                     30 P   B 0 30 092012      029 029-36739
P  9     898 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092112      029 029-36914
P 10     892 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092412      029 029-37490
P 11     928 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092512      029 029-36915
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     210,       3780 MCF
 11758  SHAW, ROBERT -A-                    SHELT+        COM5339T              31      62       6         0       5       0
   16    1598 P  0.3   2.50                                  1#       18                     30 P   B 0 90 100212      013 013-32758
   19    1580 P  0.2   2.50                                  1#       18                     30 P   B 0 90 100312      013 013-32762
   24    1586 E  0.0   2.50                                14B2 EXT                 07/12     0 F   B 0 90 080112      013 013-32777
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,       1080 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EMERALD BAY ENERGY, INC.         250962 P-5 ACTIVE (CONTINUED)
 11759  SHAW, ROBERT -AA-                   SHELT+        COM5339T            63      93       6         0       5       0
    7    1594 P  0.2   2.50                                  1#       18                     30 P   B 0 90 100512      013 013-32772
    8    1564 P  0.1   2.50                                  1#       18                     30 P   B 0 90 100512      013 013-32771
    9    1556 P  0.2   2.50                                  1#       18                     30 P   B 0 90 100512      013 013-32770
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 11855  STUBBLEFIELD-BREAZEALE CC           SCGTI                   SEVR                 0  NO RPT         0       0       0
ERNST ENTERPRISES                 253490 P-5 ACTIVE
 11075  ERNST, HERBERT L.                   SHELT                                   -17       0      19         1      19      78
    1    1245 S  0.0   2.06                                     NO PROD                                 0 P     0 31 013011      029 029-34451
    2    1230 S  0.0   2.06                                     NO PROD                                 0 P     0 31 013011      029 029-34450
ESCONDIDO OPERATING, INC.         254252 P-5 ACTIVE
 10823  SHAW, ROBERT -A-                    SHELT+                                   16     682       5         0       3       0
    2    1546 P  0.3   2.50                                  1#       18                     30 P   B 0 30 011313      013 013-32763
    3    1556 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092212      013 013-32776
    4    1560 P  0.2   2.50                                  1#       18                     30 P   B 0 30 120812      013 013-32775
    5    1556 P  0.3   2.50                                  1#       18                     30 P   B 0 30 101712      013 013-32774
    6    1550 P  0.3   2.50                                  1#       18                     30 P   B 0 30 081712      013 013-32773
   10    1554 P  0.4   2.50                                  1#       18                     30 P   B 0 30 090212      013 013-32769
   11    1546 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092212      013 013-32768
   12    1558 P  0.3   2.50                                  1#       18                     30 P   B 0 30 101712      013 013-32767
   13    1562 P  0.3   2.50                                  1#       18                     30 P   B 0 30 111212      013 013-32766
   14    1538 P  0.2   2.50                                  1#       18                     30 P   B 0 30 112612      013 013-32765
   15    1562 P  0.3   2.50                                  1#       18                     30 P   B 0 30 121912      013 013-32764
   17    1596 P  0.2   2.50                                  1#       18                     30 P   B 0 30 080212      013 013-32756
   18    1582 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092312      013 013-32757
   20    1570 P  0.2   2.50                                  1#       18                     30 P   B 0 30 090312      013 013-32785
   21    1574 P  0.3   2.50                                  1#       18                     30 P   B 0 30 121812      013 013-32761
   22    1576 P  0.3   2.50                                  1#       18                     30 P   B 0 30 011813      013 013-32760
   23    1578 P  0.2   2.50                                  1#       18                     30 P   B 0 30 011613      013 013-32759
   25    1580 P  0.2   2.50                                  1#       18                     30 P   B 0 30 121212      013 013-32778
   26    1598 P  0.3   2.50                                  1#       18                     30 P   B 0 30 012113      013 013-32781
   27    1594 P  0.3   2.50                                  1#       18                     30 P   B 0 30 092612      013 013-32786
   28    1592 P  0.3   2.50                                  1#       18                     30 P   B 0 30 110712      013 013-32780
   29    1572 P  0.3   2.50                                  1#       18                     30 P   B 0 30 080912      013 013-32779
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     660,     11880 MCF
 11169  RILEY -B-                           SHELT+                                   92     682       3         0      16       0
    1    1542 P  0.2   2.50                                  1#       18                     30 P   B 0 30 100112      013 013-32528
    2    1584 P  0.3   2.50                                  1#       18                     30 P   B 0 30 080612      013 013-32529
    4    1610 P  0.2   2.50                                  1#       18                     30 P   B 0 30 010213      013 013-32543
    5    1607 P  0.3   2.00                                  1#       14                     30 P   B 0 30 110212      013 013-32571
    6    1638 P  0.2   2.00                                  1#       14                     30 P   B 0 30 120112      013 013-32570
    7    1618 P  0.3   2.00                                  1#       14                     30 P   B 0 30 081912      013 013-32569
    8    1614 P  0.3   2.00                                  1#       14                     30 P   B 0 30 081612      013 013-32568
    9    1605 P  0.4   2.00                                  1#       14                     30 P   B 0 30 082212      013 013-32566
   10    1621 P  0.4   2.00                                  1#       14                     30 P   B 0 30 100612      013 013-32567
   11    1566 P  0.3   2.00                                  1#       14                     30 P   B 0 30 101712      013 013-32565
   12    1556 P  0.2   2.00                                  1#       14                     30 P   B 0 30 112912      013 013-32564
   13    1560 P  0.2   2.00                                  1#       14                     30 P   B 0 30 122912      013 013-32594
   14    1576 P  0.2   2.00                                  1#       14                     30 P   B 0 30 120412      013 013-32595
   15    1586 P  0.2   2.00                                  1#       14                     30 P   B 0 30 120812      013 013-32596
   16    1685 P  0.3   2.00                                  1#       14                     30 P   B 0 30 090212      013 013-32593
   17    1618 P  0.2   2.00                                  1#       14                     30 P   B 0 30 101912      013 013-32604
   18    1629 P  0.2   2.00                                  1#       14                     30 P   B 0 30 092612      013 013-32605
   19    1626 P  0.3   2.00                                  1#       14                     30 P   B 0 30 091312      013 013-32606
   20    1604 P  0.3   2.00                                  1#       14                     30 P   B 0 30 112212      013 013-32607
   21    1590 P  0.2   2.00                                  1#       14                     30 P   B 0 30 112712      013 013-32608
   22    1672 P  0.1   2.00                                  1#       14                     30 P   B 0 30 112812      013 013-32609
   23    1574 P  0.1   2.00                                  1#       14                     30 P   B 0 30 012113      013 013-32610
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      320 EX.   MO.ALLOW:     660,      9600 MCF
 11173  RILEY -C-                           SHELT+                                   89     372       5         0      24       0
   1A    1632 P  0.2   2.50                                  1#       18                     30 P   B 0 30 122712      013 013-32702
   1B    1670 P  0.3   2.50                                  1#       18                     30 P   B 0 30 010913      013 013-32637
   1C    1650 P  0.3   2.50                                  1#       18                     30 P   B 0 30 102212      013 013-32680
   1D    1640 P  0.2   2.50                                  1#       18                     30 P   B 0 30 102812      013 013-32685
   2A    1642 P  0.2   2.00                                  1#       14                     30 P   B 0 30 092912      013 013-32701
   2C    1676 P  0.1   2.00                                  1#       14                     30 P   B 0 30 111912      013 013-32681
   2D    1660 P  0.2   2.00                                  1#       14                     30 P   B 0 30 113012      013 013-32684
   3B    1678 P  0.1   2.00                                  1#       14                     30 P   B 0 30 121912      013 013-32635
   3C    1688 P  0.2   2.00                                  1#       14                     30 P   B 0 30 110612      013 013-32682
   3D    1685 P  0.2   2.00                                  1#       14                     30 P   B 0 30 122212      013 013-32683
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESCONDIDO OPERATING, INC.        254252 P-5 ACTIVE (CONT)
 11173  RILEY -C-                          (CONT)
    5B   1713 P  0.2   2.00                                1#       14                     30 P   B 0 30 090312      013 013-32695
    5C   1704 P  0.3   2.00                                1#       14                     30 P   B 0 30 011313      013 013-32692
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      184 EX.   MO.ALLOW:     360,      5520 MCF
 11176  SHAW, ROBERT -B-                   SHELT+                                41      93       3         0       8       0
    2    1610 P  0.3   2.50                                1#       18                     30 P   B 0 30 082712      013 013-32922
    3    1598 P  0.4   2.50                                1#       18                     30 P   B 0 30 090212      013 013-32915
    4    1620 P  0.3   2.50                                1#       18                     30 P   B 0 30 090112      013 013-32923
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 11178  DOOLEY, ROSALIE SHAW -B-           SHELT+        COM8531T                38      62       1         0       1       0
    1    1552 P  0.2   2.50                                1#       18                     30 P   B 0 90 110512      013 013-33185
    2    1546 P  0.2   2.50                                1#       18                     30 P   B 0 90 122612      013 013-33181
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 11179  SHAW, ROBERT -C-                   SHELT+                                39     496       7         0       8       0
    3    1608 P  0.2   2.00                                1#       14                     30 P   B 0 30 091712      013 013-33248
    4    1616 P  0.2   2.00                                1#       14                     30 P   B 0 30 080712      013 013-33230
    5    1606 P  0.3   2.00                                1#       14                     30 P   B 0 30 081612      013 013-33247
    6    1602 P  0.4   2.00                                1#       14                     30 P   B 0 30 090712      013 013-33246
    9    1632 P  0.3   2.00                                1#       14                     30 P   B 0 30 110312      013 013-33251
   10    1618 P  0.2   2.00                                1#       14                     30 P   B 0 30 011213      013 013-33231
   11    1620 P  0.3   2.00                                1#       14                     30 P   B 0 30 122112      013 013-33250
   12    1604 P  0.3   2.00                                1#       14                     30 P   B 0 30 013013      013 013-33245
   14    1638 P  0.3   2.00                                1#       14                     30 P   B 0 30 090612      013 013-33241
   15    1624 P  0.3   2.00                                1#       14                     30 P   B 0 30 080312      013 013-33244
   16    1622 P  0.2   2.00                                1#       14                     30 P   B 0 30 100112      013 013-33243
   17    1614 P  0.2   2.00                                1#       14                     30 P   B 0 30 091612      013 013-33242
   18    1640 P  0.2   2.00                                1#       14                     30 P   B 0 30 081312      013 013-33271
   20    1646 P  0.2   2.00                                1#       14                     30 P   B 0 30 121612      013 013-33274
   22    1650 P  0.3   2.00                                1#       14                     30 P   B 0 30 082612      013 013-33272
   24    1656 P  0.2   2.00                                1#       14                     30 P   B 0 30 090212      013 013-33275
  LSE TOTALS--OIL:      0 PRO,     16 EX.--GAS:        0 PRO,      224 EX.   MO.ALLOW:     480,      6720 MCF
 11180  KENNY, WILLIAM PYRON ET UX         SHELT+                                43      62       3         0       2       0
P  1    1544 P  0.2   2.50                                1#       18                     30 P   B 0 30 090812      029 029-36285
P  2    1520 P  0.2   2.50                                1#       18                     30 P   B 0 30 120312      029 029-36283
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
 11182  DOOLEY, ROSALIE SHAW -C-           SHELT+                                 8     341      70         0      58       0
    1    1616 P  0.6   2.00                                1#       14                     30 P   B 0 30 102912      013 013-33261
    2    1668 P  0.5   2.00                                1#       14                     30 P   B 0 30 111612      013 013-33264
    3    1620 P  0.4   2.00                                1#       14                     30 P   B 0 30 012813      013 013-33263
    4    1628 P  0.3   2.00                                1#       14                     30 P   B 0 30 082212      013 013-33265
    5    1618 P  0.5   2.00                                1#       14                     30 P   B 0 30 091812      013 013-33262
    6    1626 P  0.4   2.00                                1#       14                     30 P   B 0 30 101312      013 013-33288
    7    1646 P  0.3   2.00                                1#       14                     30 P   B 0 30 010613      013 013-33289
    8    1634 P  0.4   2.00                                1#       14                     30 P   B 0 30 121612      013 013-33290
   11    1628 P  0.3   2.00                                1#       14                     30 P   B 0 30 090812      013 013-33283
   13    1670 P  0.3   2.00                                1#       14                     30 P   B 0 30 100112      013 013-33285
   18    1660 P  0.3   2.00                                1#       14                     30 P   B 0 30 101812      013 013-33279
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      154 EX.   MO.ALLOW:     330,      4620 MCF
 11724  DOOLEY, ROSALIE SHAW -BB-          SHELT+        COM8531T                34      93       2         0       1       0
    7    1560 P  0.1   2.50                                1#       18                     30 P   B 0 90 121612      013 013-33175
   11    1562 P  0.1   2.50                                1#       18                     30 P   B 0 90 110912      013 013-33171
   15    1594 P  0.1   2.50                                1#       18                     30 P   B 0 90 110312      013 013-33034
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
EVERETT OIL                      256476 P5 ACT-EXT
 01652  JANIE D                            OASIT+                                32     186      34         0      42       0
      A    3 PROD,                                        6         216                180                TOT.POTE      6
*   1         P  1.5                                                                          F     0 30 020413    1 013 013-00137
*   2         P  2.0                                                                          F     0 30 020413    1 013 013-00129
*   3         P  2.0                                                                          F     0 30 020413    1 013 013-30976
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     180,      6480 MCF
 06436  LONGORIA, THOS.,ET.UX.               DOROC+                                29     124      68         0      44       0
    1    1361 P  1.5  10.00                                2#       72                     60 F   B 0 30 020413    1 029 029-31164
    2    1366 P  1.0  10.00                                1#       72                     30 F   B 0 30 020413    1 029 029-31341
    3    1338 P  1.2  10.00                                1#       72                     30 F   B 0 30 020413    1 029 029-31342
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     120,      6480 MCF
 09008  VELTEN, E.C. UNIT                  DOROC+                                24      93      49         0      29       0
    1    1288 P  1.5  10.00                                2#       72                     60 F   B 0 30 020413    1 029 029-33039
    2    1270 P  0.5  10.00                                1#       72                     30 F   B 0 30 020413    1 029 029-33038
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      90,      4320 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EVERETT OIL                     256476 P5 ACT-EXT (CONTINUED)
 09341  WEIR-RAMBIE                        OASIT+                                27     589     114         0     125       0
    1    1385 P  2.0  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-33835
    2    1432 P  1.5  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-33839
    3    1391 P  1.5  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-33838
    4    1446 P  1.5  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-33834
    5    1390 P  1.0  10.00                              1#       72                     30 F   B 0 30 020513    1 029 029-35752
    6    1392 P  1.7  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-35753
    7    1418 P  2.0  10.00                              2#       72                     60 F   B 0 30 020513    1 029 029-36258
    8    1434 P  2.0  10.00                              2#       72                     60 F   B 0 30 020413      029 029-36257
    9    1446 P  1.5  10.00                              2#       72                     60 F   B 0 30 020413   10 029 029-36259
   10    1400 P  1.5  10.00                              2#       72                     60 F   B 0 30 020413   10 029 029-36256
  LSE TOTALS--OIL:      0 PRO,     19 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     570,      21600 MCF
 10795  LANDRUM, WILLIS L.                 OASIT+                                25      93      21         0      23       0
    1    1854 P  1.0   2.06                              1#       14                     30 F   B 0 30 020313    1 013 013-32717
    2    1408 P  1.5   2.06                              2#       14                     60 F   B 0 30 020313    1 013 013-32885
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      90,        840 MCF
 11108  KURZ -A-                           DOROC+                                77     186      13         0      14       0
    1    1320 P  1.5   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-35926
    2    1330 P  2.0   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-35927
    3    1301 P  1.5   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-38143
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,       46 EX.   MO.ALLOW:     180,       1380 MCF
 11109  KURZ, GARY                         DOROC+                               163     124      12         0      12       0
    1    1276 P  1.0   2.07                              1#       14                     30 F   B 0 30 020313    1 029 029-32946
    2    1278 P  1.7   2.07                              2#       14                     60 F   B 0 30 020313    1 029 029-35444
    3    1288 P  1.0   2.50                              1#       18                     30 F   B 0 30 020313    1 029 029-37726
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       46 EX.   MO.ALLOW:     120,       1380 MCF
 11138  MCOSKER                            DOROC+                                41     124      17         0      15       0
    2     770 P  1.5   5.00                              2#       36                     60 F   B 0 30 020313    1 029 029-35867
    3     760 P  2.0   5.00                              2#       36                     60 F   B 0 30 020313    1 029 029-35868
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,       2160 MCF
 11139  KOCH                               OASIT+                                33     403      47         0      42       0
    1    1219 P  2.0   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-35861
    2    1192 P  2.0   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-35862
    3     972 P  1.7   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-35863
    4     974 P  2.0   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-35864
    5     968 P  1.0   2.50                              1#       18                     30 F   B 0 30 020313    1 029 029-35865
    6    1220 P  1.5   2.50                              2#       18                     60 F   B 0 30 020313    1 029 029-36053
    7    1165 P  1.0   2.50                              1#       18                     30 F   B 0 30 020313    1 029 029-36055
    8     960 P  1.0   2.50                              1#       18                     30 F   B 0 30 020313    1 029 029-36054
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     390,       4320 MCF
 11140  KOEHLER                            OASIT+                                26     248      26         0      29       0
    1     896 P  1.5   5.00                              2#       36                     60 F   B 0 30 020313    1 029 029-35854
    2     800 P  1.5   5.00                              2#       36                     60 F   B 0 30 020313    1 029 029-35855
    3     760 P  1.0   5.00                              1#       36                     30 F   B 0 30 020313    1 029 029-35860
    4     940 P  1.0   5.00                              1#       36  SHUT IN PER W-1    30 F   B 0 30 020313    1 029 029-35913
    5     960 P  1.5   5.00                              2#       36                     60 F   B 0 30 020313    1 029 029-35914
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     240,       5400 MCF
 11191  OAK ISLAND -A-                     OASIT+                                48     341      12         0      17       0
    3    1420 P  1.5   2.06                              2#       14                     60 F   B 0 30 020313    1 029 029-36275
A  4    1420 P  2.0   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-36274
A  5    1418 P  2.0   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-36067
A  6    1400 P  1.0   2.00                              1#       14                     30 F   B 0 30 020313    1 029 029-36066
A  7    1402 P  2.0   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-36218
A  8    1390 P  1.5   2.00                              2#       14                     60 F   B 0 30 020313    1 029 029-36216
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,       84 EX.   MO.ALLOW:     330,       2520 MCF
 11280  CAROLYN                            OASIT+                                33     341      48         0      66       0
    1    1434 P  2.0   2.50                              2#       18                     60 F   B 0 30 020213    1 013 013-33156
    3    1462 P  2.5   2.50                              3#       18                     90 F   B 0 30 020213    1 013 013-33162
    4    1460 P  1.7   2.50                              2#       18                     60 F   B 0 30 020213    1 013 013-33129
    5    1520 P  1.5   2.50                              2#       18                     60 F   B 0 30 020213    1 013 013-33160
    6         P  1.5   2.50                              2#       18                     60 F   B 0 30 020213    1 013 013-33159
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,       90 EX.   MO.ALLOW:     330,       2700 MCF
 11413  WHITLEY, ARTH S.                   OASIT+       COM8074T                104     217      12         0      12       0
    1    2450 P  1.5   2.50                              2#       18                     60 F   B 0 90 020213    1 029 029-30592
    2    1510 P  1.2   2.50                              1#       18                     30 F   B 0 90 020213    1 029 029-35709
    3         P  1.5   5.00                              2#       36                     60 F   B 0 90 020213    1 029 029-37197
    4         P  2.0   5.00                              2#       36                     60 F   B 0 90 020213    1 029 029-37114
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     210,       3240 MCF
 11442  BAKER                              OASIT+                               126     465      80         0      70       0
    1    1200 P  1.5   5.00                              DLQ FORM        NO LOG FILED        0 F   B 0 30 020113    1 029 029-37239
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EVERETT OIL                     256476 P5 ACT-EXT (CONT)
 11442  BAKER                           (CONT)
    2    1190 P  2.0   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37238
    3         P  1.2   5.00                                 1#       36                     30 F   B 0 30 020113    1 029 029-37526
    4         P  2.0   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37525
    5     600 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37641
    6     600 P  2.0   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37640
    7    1200 P  1.2   5.00                                 1#       36                     30 F   B 0 30 020113    1 029 029-37642
    8    1200 P  1.1   5.00                                 1#       36                     30 F   B 0 30 020113    1 029 029-37761
    9    1189 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37760
   10    1193 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020113    1 029 029-37759
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     450,      9720 MCF
 11450  WHITLEY                         OASIT+        COM8074T          164      93       1         0       1       0
    1    1516 P  1.5   2.50                                 2#       18                     60 F   B 0 90 020713    1 029 029-37114
    6    1500 P  1.0   2.50                                 1#       18                     30 F   B 0 90 020713    1 029 029-37197
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      90,      1080 MCF
 11745  BAKER -C-                       OASIT+                   39     434      54         0      62       0
    1    1190 P  4.2   5.00                                 4#       36                    120 F   B 0 30 020713    1 029 029-37697
    2         P  3.0   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37708
    5    1184 P  3.5   5.00                                 4#       36                    120 F   B 0 30 020713   20 029 029-37710
    6    1204 P  3.0   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37709
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     420,      4320 MCF
 11972  LONG                            OASIT+                   30     899      93         0     175       0
    1    1238 P  2.7   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37881
    2    1238 P  2.2   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37895
    4    1225 P  2.5   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37943
    5    1235 P  3.0   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37945
    6    1228 P  2.5   5.00                                 3#       36                     90 F   B 0 30 020713    1 029 029-37934
    7    1275 P  2.0   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37918
   11    1238 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37917
   12    1240 P  1.7   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37935
   14    1228 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37946
   15    1240 P  2.0   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37944
   19    1240 P  1.5   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37955
   20    1235 P  2.0   5.00                                 2#       36                     60 F   B 0 30 020713    1 029 029-37956
 A 13    1230 P  1.0   5.00                                 1#       36                     30 F   B 0 30 020713    1 029 029-37896
  LSE TOTALS--OIL:      0 PRO,     29 EX.--GAS:        0 PRO,      468 EX.   MO.ALLOW:     870,     14040 MCF
FAR, INC.                       261500 P-5 FLD OP
 11622  TRAPP VAS II                    PLAML                   SEVR       48       0  NO RPT         0       0       0
FIVE STAR OPERATING COMPANY     271509 P-5 FLD OP
 04028  MILLER                          PLAML                   SEVR       39       0  NO RPT         0       0       0
 10950  PICKENS, STAGE -C-              PLAML                   SEVR      129       0  NO RPT         0       0       0
 10991  ERNST, HERBERT                  PLAML                   SEVR      169       0  NO RPT         0       0       0
 10996  GARCIA                          PLAML                   SEVR       58       0  NO RPT         0       0       0
 11032  MURRAY -C-                                              SEVR       76       0  NO RPT         0       0       0
 11037  PALO ALTO                       PLAML                   SEVR      115       0  NO RPT         0       0       0
 11650  PICKENS, STAGE -A-              PLAML                   SEVR                 0  NO RPT         0       0       0
    1    1697 S  0.0   2.00                             H15 VIOL        DLQ W-10  09/10     0 F     0 31 110190      013 013-32643
GASSCO PETROLEUM CORPORATION    297091 P-5 FLD OP
 11642  BAKER, E.M.                     SHELT                   SEVR      108       0  NO RPT         0       0       0
GINCO OPERATING CO.             307228 P-5 FLD OP
 01631  KOEHLER, J.                     GINCO                   SEVR       24       0  NO RPT         0       0       0
 01646  WELLS, ED.                      GINCO                   SEVR       54       0  NO RPT         0       0       0
 01647  WELLS, ED. M. -A-               GINCO         COM7297M  SEVR       29       0  NO RPT         0       0       0
 03984  WELLS, ED. M. TRUST             GINCO         COM7297M  SEVR        8       0  NO RPT         0       0       0
 07945  ARMSTRONG, ARTHUR JR.           GINCO                   SEVR       26       0  NO RPT         0       0       0
    2    1326 S  0.0  10.00  2500                       NO PROD                                 0 P     0 31 013195    1 029 029-31760
 10766  GARZA, RAYMOND                  GINCO                   SEVR       19       0  NO RPT         0       0       0
 10835  ECD UNIT                        GINCO                   SEVR        5       0  NO RPT         0       0       0
 10927  KEMPEN, A.A.                    GINCO                   SEVR       20       0  NO RPT         0       0       0
 11064  TWIN VALLEY -E- UNIT            GINCO                   SEVR       14       0  NO RPT         0       0       0
 11320  ECD UNIT-B-                     GINCO                   SEVR       42       0  NO RPT         0       0       0
 11903  DELAFUENTE-TRENDA               GINCO                   SEVR       23       0  NO RPT         0       0       0
    1    1196 S  0.0   5.00                             H15 VIOL        STAT GAS WELL       0 P     0 31 110191      029 029-37844
GLOBAL TRAINING ACADEMY, INC.   310341 P-5 ACTIVE
 10734  GILLILAND                       SHELT+                   95     279      65         0      66       0
    1    1464 P  0.3   5.00                                 1#       36                     30 P   B 0 30 112812      013 013-32128
    2    1471 P  0.1   5.00                                 1#       36                     30 P   B 0 30 112812      013 013-32147
    4    1462 P  0.3   5.00                                 1#       36                     30 P   B 0 30 112812      013 013-32149
    5    1454 P  0.3   5.00                                 1#       36                     30 P   B 0 30 112812      013 013-32150
    6    1462 P  0.1   5.00                                 1#       36                     30 P   B 0 30 112812      013 013-32151
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GLOBAL TRAINING ACADEMY, INC.    310341 P-5 ACTIVE (CONT)
 10734  GILLILAND                          (CONT)
    7    1477 P  0.2   5.00                                1#       36                     30 P   B 0 30 112812      013 013-32153
    8    1462 P  0.3   5.00                                1#       36                     30 P   B 0 30 112812      013 013-32152
    9    1484 P  0.3   2.50                                1#       18                     30 P   B 0 30 112812      013 013-33208
   10    1493 P  0.3   2.50                                1#       18                     30 P   B 0 30 112812      013 013-33207
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     270,      8640 MCF
 11101  MCCAIN, L.W.                           SHELT                                158      93      28        0      40        0
    1A   1483 P  0.3   2.00                                1#       14                     30 P   B 0 30 120112      013 013-32621
    4    1488 P  0.3   2.00                                1#       14                     30 P   B 0 30 120112      013 013-32936
    5    1495 P  0.1   2.00                                1#       14                     30 P   B 0 30 120112      013 013-33167
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:      90,      1260 MCF
GLOVER OIL, INC.                 310723 P-5 FLD OP
 11092  CASANO                                 N                                SEVR                 0  NO RPT         0       0       0
    1    1746 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 31 050189      013 013-32485
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 01626  HUGHES, R. T. -A-                       DOROC                            SEVR      275       0  NO RPT         0       0       0
 01636  MILLER, M.                             DOROC          COM7297M SEVR                 0  NO RPT         0       0       0
      A    0 PROD,  15 SHUT-IN WELLS                          0@$         0                   0            TOT.POTE      0
*   3         S  0.0                                   14B DENY        DLQ W-10  09/10       F     2  1 080197      013 013-80288
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01639  PYRON, A. M.                           DOROC                            SEVR       19       0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                          0           0                   0            TOT.POTE      0
*   2X        S  0.0                                   H15 VIOL        DLQ W-10  09/10       F     0  1 080197      029 029-80321
*   3X        S  0.0                                   H15 VIOL        DLQ W-10  09/10       F     0  1 080197      029 029-80323
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01640  RICKS, S. E.                           DOROC                            SEVR                 0  NO RPT         0       0       0
 01643  ST. JOHN, S.                           DOROC                            SEVR       10       0  NO RPT         0       0       0
 01644  TICK, STEVE                            DOROC                            SEVR        1       0  NO RPT         0       0       0
 01650  WILLIAMS, MINNIE E.                    DOROC                            SEVR       14       0  NO RPT         0       0       0
      A    0 PROD,   1 SHUT-IN WELLS                          0@$         0                   0            TOT.POTE      0
*   7         P  0.0                                   H15 VIOL        DLQ W-10  09/10       S     0  1 101797      029 029-31101
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 03043  KENNEY, W. P.                          DOROC                            SEVR        6       0  NO RPT         0       0       0
 06418  COOPER UNIT                            DOROC                            SEVR       10       0  NO RPT         0       0       0
 06419  LITTLE, JESSE A.                       DOROC                            SEVR       13       0  NO RPT         0       0       0
 06459  FOWLER, IMA -B-                        DOROC                            SEVR       11       0  NO RPT         0       0       0
 06472  PICKENS, JOHN Z. III                   DOROC                            SEVR                 0  NO RPT         0       0       0
 06666  WATTS, OTTO                            DOROC                            SEVR                 0  NO RPT         0       0       0
 06896  HOLUB, ERNEST                          DOROC                            SEVR       49       0  NO RPT         0       0       0
 06993  KOEHLER, A&V                           DOROC                            SEVR       19       0  NO RPT         0       0       0
 06994  KOEHLER, OTILLIE                       DOROC                            SEVR       16       0  NO RPT         0       0       0
 07103  LYONS                                  DOROC                            SEVR       21       0  NO RPT         0       0       0
 07246  GONZALES, SANTIAGO ET UX, ET AL        DOROC                            SEVR       17       0  NO RPT         0       0       0
 07247  SANCHEZ/GONZALES UNIT                  DOROC                            SEVR       19       0  NO RPT         0       0       0
 07335  BARKER, PERRY                          DOROC                            SEVR       57       0  NO RPT         0       0       0
 07439  MUNOZ                                  DOROC                            SEVR        6       0  NO RPT         0       0       0
 07480  GRIFFITH, B.J.                         DOROC                            SEVR       19       0  NO RPT         0       0       0
 07816  REITZER, JOEL                          DOROC                            SEVR        1       0  NO RPT         0       0       0
 08206  HINTON, R.S. -A-                       DOROC                            SEVR       26       0  NO RPT         0       0       0
 08207  HINTON, R.S. -B-                       DOROC                            SEVR      129       0  NO RPT         0       0       0
 08261  THOMPSON-NICHOLS                       DOROC                            SEVR        9       0  NO RPT         0       0       0
 08638  LANFORD, P.B.                          DOROC                            SEVR       20       0  NO RPT         0       0       0
 09223  GAYLE, SUSIE KNIGHT                    DOROC                            SEVR        8       0  NO RPT         0       0       0
 10508  MORRIS, BEULAH                         DOROC                            SEVR       23       0  NO RPT         0       0       0
 10761  BUCHSENSCHUTZ, R.                      DOROC                            SEVR        9       0  NO RPT         0       0       0
 10769  GEYER                                  DOROC                            SEVR      145       0  NO RPT         0       0       0
 10773  CASIAS, ROBERT A.                      DOROC                            SEVR       32       0  NO RPT         0       0       0
 10782  NICHOLS -B-                            DOROC                            SEVR       25       0  NO RPT         0       0       0
    5    1700 S  0.0   2.00   833                           H15 VIOL                            0 S     0 31 111297    1 013 013-32796
 10786  ENGLISH-SPARKS UNIT                    DOROC                            SEVR        8       0  NO RPT         0       0       0
 10787  HICKS, K.D. ET AL                      DOROC                            SEVR       14       0  NO RPT         0       0       0
    1    1582 S  0.0  10.00                            H15 VIOL                            0 F     0 31 080197      013 013-31183
 10793  EDWARD, J.W. -A-                       DOROC                            SEVR       28       0  NO RPT         0       0       0
 10806  BUCHSENSCHUTZ, R. -A-                  DOROC                            SEVR       24       0  NO RPT         0       0       0
 10807  FOWLER, IMA ET AL                      DOROC                            SEVR        4       0  NO RPT         0       0       0
 10808  RICKS, E. ET AL                        DOROC                            SEVR       25       0  NO RPT         0       0       0
 10809  STUBBLEFIELD                           DOROC                            SEVR                 0  NO RPT         0       0       0
    1    1641 S  0.0   5.00    97                           H15 VIOL                            0 S     0 31 110397    4 013 013-31639
 10838  SAL-MAR UNIT                           DOROC                            SEVR       63       0  NO RPT         0       0       0
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GREAT PLAINS RESOURCES, INC. 328746 P-5 FLD OP (CONTINUED)

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR CTY	API NUMBER
10855	FOWLER, F.J.				DOROC		SEVR	31	0	NO RPT			0	0	0	
10863	HERNANDEZ, I.G.				DOROC	COM9797M	SEVR	5	0	NO RPT			0	0	0	
10870	TRAPP, LOUIS E. JR.				DOROC		SEVR	21	0	NO RPT			0	0	0	
10871	ANDERSON, JAMES D.				DOROC		SEVR	23	0	NO RPT			0	0	0	
10874	NICHOLS, LUCY				DOROC		SEVR	17	0	NO RPT			0	0	0	
10875	NICHOLS, LUCY -A-				DOROC		SEVR	54	0	NO RPT			0	0	0	
10904	MCOSKER				DOROC		SEVR	124	0	NO RPT			0	0	0	
10905	MCOSKER -B-				DOROC		SEVR	44	0	NO RPT			0	0	0	
10911	SMOTHERS-GONZALES				DOROC		SEVR	8	0	NO RPT			0	0	0	
10913	RICHTER, EMMA F.				DOROC		SEVR	8	0	NO RPT			0	0	0	
10919	MAY, D.C.				DOROC		SEVR	28	0	NO RPT			0	0	0	
10928	URIBE, ALICIA				DOROC		SEVR	2	0	NO RPT			0	0	0	
10930	HANSON, R.B.				DOROC		SEVR	18	0	NO RPT			0	0	0	
10935	LOSOYA				DOROC		SEVR	12	0	NO RPT			0	0	0	
10936	CUNNINGHAM UNIT				DOROC		SEVR	16	0	NO RPT			0	0	0	
10942	BARKER -S-				DOROC		SEVR	60	0	NO RPT			0	0	0	
10943	REITZER				DOROC		SEVR	87	0	NO RPT			0	0	0	
10945	QUESADA -A-				DOROC		SEVR	22	0	NO RPT			0	0	0	
10953	LEWIS, W&L				DOROC		SEVR	23	0	NO RPT			0	0	0	
10954	WELLS, R.L.				DOROC		SEVR	6	0	NO RPT			0	0	0	
10956	HENDES				DOROC		SEVR	8	0	NO RPT			0	0	0	
10961	KOEHLER, O.L.				DOROC		SEVR	18	0	NO RPT			0	0	0	
10963	KOEHLER, ARTHUR J.				DOROC		SEVR	89	0	NO RPT			0	0	0	
10965	AVANT -A-				DOROC		SEVR	76	0	NO RPT			0	0	0	
10966	AVANT -B-				DOROC		SEVR	93	0	NO RPT			0	0	0	
10967	AVANT -C-				DOROC		SEVR	44	0	NO RPT			0	0	0	
10968	AVANT -D-				DOROC		SEVR	53	0	NO RPT			0	0	0	
10970	BARKER -A-				DOROC		SEVR		0	NO RPT			0	0	0	
10973	BARKER -C-				DOROC		SEVR		0	NO RPT			0	0	0	
10978	BURSELL -A-				DOROC		SEVR	20	0	NO RPT			0	0	0	
10979	BURSELL -B-				DOROC		SEVR	54	0	NO RPT			0	0	0	
10983	COOPER -F-				DOROC		SEVR	54	0	NO RPT			0	0	0	
10986	COOPER -K-				DOROC		SEVR	25	0	NO RPT			0	0	0	
10987	COOPER -P-				DOROC		SEVR	72	0	NO RPT			0	0	0	
10989	COOPER -Y-				DOROC		SEVR	34	0	NO RPT			0	0	0	
10992	ERNST, HERBERT -C-				DOROC		SEVR	16	0	NO RPT			0	0	0	
10993	ESTRADA, ELGARIO M.				DOROC		SEVR		0	NO RPT			0	0	0	
10995	FINCK, O.H.				DOROC		SEVR	28	0	NO RPT			0	0	0	
11007	GRIFFITH				DOROC		SEVR	23	0	NO RPT			0	0	0	
11008	KLEMCKE -B-				DOROC		SEVR		0	NO RPT			0	0	0	
11009	KLEMCKE -M-				DOROC		SEVR		0	NO RPT			0	0	0	
11021	KOURS, SOUTH				DOROC		SEVR		0	NO RPT			0	0	0	
11023	LOPEZ				DOROC		SEVR	11	0	NO RPT			0	0	0	
11025	LYONS -A-				DOROC		SEVR	72	0	NO RPT			0	0	0	
11026	LYONS -D-				DOROC		SEVR	8	0	NO RPT			0	0	0	
11028	MULLENS				DOROC		SEVR	19	0	NO RPT			0	0	0	
11029	MURRY				DOROC		SEVR	5	0	NO RPT			0	0	0	
11031	MURRAY -B-				DOROC		SEVR	4	0	NO RPT			0	0	0	
11035	O'BRIEN -C-				DOROC		SEVR	56	0	NO RPT			0	0	0	
11042	QUESADA				DOROC		SEVR		0	NO RPT			0	0	0	
11049	SANCHEZ & GONZALES				DOROC		SEVR	15	0	NO RPT			0	0	0	
11050	SANCHEZ & GONZALES -C-				DOROC		SEVR	14	0	NO RPT			0	0	0	
11051	GONZALES, SANTIAGO				DOROC		SEVR	10	0	NO RPT			0	0	0	
11052	GONZALES, SANTIAGO -C-				DOROC		SEVR	14	0	NO RPT			0	0	0	
11058	SHAPER				DOROC		SEVR	23	0	NO RPT			0	0	0	
11065	WIER-RAMBIE				DOROC		SEVR		0	NO RPT			0	0	0	
1	1400 S	0.0	2.00	5000		H15 VIOL				0 S		0	31 121997	1	029	029-35158
11067	WIEMERS				DOROC		SEVR	35	0	NO RPT			0	0	0	
11073	COOPER -T-				DOROC		SEVR	37	0	NO RPT			0	0	0	
11076	PICKENS, STAGE -D-				DOROC		SEVR	83	0	NO RPT			0	0	0	
11077	PICKENS, STAGE -E-				DOROC		SEVR	32	0	NO RPT			0	0	0	
11080	SANCHEZ, B. UNIT				DOROC		SEVR		0	NO RPT			0	0	0	
11084	JACKEL -A-				DOROC	COM8831T	SEVR	8	0	NO RPT			0	0	0	
11085	JACKEL -B-				DOROC	COM8831T	SEVR	19	0	NO RPT			0	0	0	
11086	JACKEL -C-				DOROC	COM8831T	SEVR	9	0	NO RPT			0	0	0	
11088	JACKEL -D-				DOROC	COM8831T	SEVR	9	0	NO RPT			0	0	0	
11089	JACKEL -E-				DOROC	COM8831T	SEVR	10	0	NO RPT			0	0	0	
11090	RAMBIE				DOROC		SEVR	14	0	NO RPT			0	0	0	
11095	THIEL, C.C.				DOROC		SEVR		0	NO RPT			0	0	0	

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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP (CONTINUED)
 11096  WOOD, MAE LOU                          DOROC                    SEVR       93       0  NO RPT         0       0       0
 11098  CHAPMAN                                DOROC                    SEVR       31       0  NO RPT         0       0       0
    1    1288 S  0.0   2.06   833                          H15 VIOL                              0 S     0 31 121897    1 029 029-35371
 11118  GEYER -C-                              DOROC                    SEVR       18       0  NO RPT         0       0       0
 11131  COOPER -I-                             DOROC                    SEVR       17       0  NO RPT         0       0       0
 11145  DOWDA, JAMES                           DOROC                    SEVR       14       0  NO RPT         0       0       0
 11147  MILLER, CECIL                          DOROC                    SEVR                0  NO RPT         0       0       0
 11148  ST JOHN                                DOROC                    SEVR       53       0  NO RPT         0       0       0
 11149  SANCHEZ & GONZALES, O.C.               DOROC                    SEVR       10       0  NO RPT         0       0       0
 11151  O.C. FEE                               DOROC                    SEVR       14       0  NO RPT         0       0       0
    2    1448 S  0.0   2.00                           H15 VIOL                              0 F     0 31 080197      029 029-34993
 11152  GRIFFITH -B-                           DOROC                    SEVR       14       0  NO RPT         0       0       0
 11154  BARKER                                 DOROC                    SEVR       31       0  NO RPT         0       0       0
 11156  AVANT -F-                              DOROC                    SEVR       50       0  NO RPT         0       0       0
 11192  SILVA -D-                              DOROC                    SEVR        5       0  NO RPT         0       0       0
 11194  MORGAN                                 DOROC                    SEVR       35       0  NO RPT         0       0       0
 11204  THIEL, M.C.                            DOROC                    SEVR       20       0  NO RPT         0       0       0
 11214  MORRIS -B-                             DOROC                    SEVR       56       0  NO RPT         0       0       0
 11255  LUEDERS                                DOROC                    SEVR       48       0  NO RPT         0       0       0
 11262  LUEDERS-PEGG UNIT                      DOROC                    SEVR        8       0  NO RPT         0       0       0
 11274  LEHMBERG                               DOROC                    SEVR      119       0  NO RPT         0       0       0
 11277  JENKINS, C.                            DOROC                    SEVR       22       0  NO RPT         0       0       0
 11278  PRATER, JOSEPH                         DOROC                    SEVR       32       0  NO RPT         0       0       0
 11295  JOHNSON, CLARA V.                      DOROC                    SEVR                0  NO RPT         0       0       0
 11296  AARON, CHAS.                           DOROC                    SEVR       21       0  NO RPT         0       0       0
 11306  O'BRIEN, E.M.                          DOROC                    SEVR       30       0  NO RPT         0       0       0
 11307  AVANT -E-                              DOROC                    SEVR       41       0  NO RPT         0       0       0
 11364  COOPER -N-                             DOROC                    SEVR       15       0  NO RPT         0       0       0
 11366  COOPER -O-                             DOROC                    SEVR       57       0  NO RPT         0       0       0
 11388  MCOSKER -C-                            DOROC                    SEVR       56       0  NO RPT         0       0       0
 11389  YTURRI-HARBO "1985"                    DOROC                    SEVR       24       0  NO RPT         0       0       0
 11404  YTURRI BRS -B-                         DOROC                    SEVR       14       0  NO RPT         0       0       0
 11420  SAL MAR "B"                            DOROC                    SEVR       37       0  NO RPT         0       0       0
 11421  HUBBARD-HARBO                          DOROC                    SEVR        8       0  NO RPT         0       0       0
 11422  HUBBARD, WILLA-HARBO "1985"            DOROC                    SEVR       37       0  NO RPT         0       0       0
 11429  KORUS OMEGA                            DOROC          COM7660T  SEVR      744       0  NO RPT         0       0       0
 11448  GAYLE OMEGA "1985"                     DOROC                    SEVR       59       0  NO RPT         0       0       0
 11449  KORUS A VAS II                         DOROC                    SEVR      109       0  NO RPT         0       0       0
 11467  MULLENS "GMK"                          DOROC                    SEVR       47       0  NO RPT         0       0       0
 11476  HUBBARD OMEGA "1985"                   DOROC                    SEVR       59       0  NO RPT         0       0       0
 11477  HUBBARD. VAS II                        DOROC                    SEVR       54       0  NO RPT         0       0       0
 11515  SAL-MAR -C-                            DOROC                    SEVR       33       0  NO RPT         0       0       0
 11518  YTURRI GOTHAM                          DOROC                    SEVR       18       0  NO RPT         0       0       0
 11537  COOPER -P-2                            DOROC                    SEVR       29       0  NO RPT         0       0       0
 11538  COOPER -P-3                            DOROC                    SEVR       30       0  NO RPT         0       0       0
 11548  FARRAN                                 DOROC                    SEVR       28       0  NO RPT         0       0       0
 11635  KELLER                                 DOROC                    SEVR                0  NO RPT         0       0       0
 11660  POAGE                                  DOROC                    SEVR                0  NO RPT         0       0       0
    2    1196 S  0.0   5.00   625                          H15 VIOL                              0 S     0 31 121797    1 029 029-37632
 11671  COOPER -A-                             DOROC                    SEVR       27       0  NO RPT         0       0       0
 11753  CHECKMATE                              DOROC                    SEVR       30       0  NO RPT         0       0       0
 11807  COOPER W                               DOROC                    SEVR        2       0  NO RPT         0       0       0
 11908  BAKER TRACT -A-                        DOROC                    SEVR       22       0  NO RPT         0       0       0
 12045  BAKER TRACT -B-                        DOROC                    SEVR       20       0  NO RPT         0       0       0
 12175  LONG, J.Y.                             DOROC                    SEVR       14       0  NO RPT         0       0       0
 12839  KURZ, EVA -7A-                         DOROC                    SEVR       38       0  NO RPT         0       0       0
GREEN STAR                       331049 P-5 ACTIVE
 08728  HARTUNG HEIRS/PICKENS -B-              SHELT                             152      31      11         0       8       0
    3    1599 P  1.0  10.00                           1#        72  ONE-WELL LEASE     30 P     5  0 040106      013 013-31852
 09494  PICKENS -C-                            SHELT                              53      93       6         0       7       0
    1    1627 P  3.0  10.00                           3#        72  ONE-WELL LEASE     90 P     5 30 110195    4 013 013-32517
 10756  STUBBLEFIELD                           SHELT                             111       0      12         0      11      12
    2    1644 P  0.0  10.00                           DLQ W-10                           0 P     0 31 11  12    1 013 013-31636
    3    1672 P  0.0  10.00                           0#         0                       0 P     0 31 112912    2 013 013-31638
 10758  HARTUNG HEIRS/PICKENS                  SHELT                             100     155      20         0      14       0
    2         P  5.0   2.50                           5#        18  ONE-WELL LEASE    150 F     5  0 073186    2 013 013-31755
JAMCO OIL                        429629 P-5 ACTIVE
 01599  JAMES, J. W.                           SCGTI                              38     155     103         0       0       0
      A    9 PROD,                                    5        648                  150                TOT.POTE      15
*   1         P  1.6          625                                                      P     0 30 011513    5 013 013-00136
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JAMCO OIL                       429629 P-5 ACTIVE (CONT)
 01599  JAMES, J. W.                        (CONT)
*   1A        P  1.6          625                                                                P     0 30 011513    5 029 029-01981
*   2         P  1.6          625                                                                P     0 30 011513    5 013 013-02959
*   2A        P  1.6          625                                                                P     0 30 011513    5 029 029-01982
*   3         P  1.6          625                                                                P     0 30 011513    5 029 029-01973
*   4         P  1.6          625                                                                P     0 30 011513    5 029 029-01974
*   4A        P  1.6          625                                                                P     0 30 011513    5 029 029-30747
*   5         P  1.6          625                                                                P     0 30 011513    5 029 029-01975
*   6         P  1.6          625                                                                P     0 30 011513    5 029 029-30709
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      648 EX.   MO.ALLOW:     150,     19440 MCF
 02916  BAPTIST CEMETERY                    SCGTI                                19      62      36         0       2       0
    1        P  2.0   2.07                                  2#       14  ONE-WELL LEASE     60 F     5 30 010594    2 029 029-01991
JB OIL & GAS WELL SERVICE       430565 P-5 ACTIVE
 12181  BAKER -C-                           SCGTI                               175      93      25         0      10       0
    3    1244 P  1.8   5.00   555                            2#       36                     60 P   B 0 30 010813      029 029-37905
    7    1248 P  1.2   5.00   833                            1#       36                     30 P   B 0 30 010813    1 029 029-37906
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      90,      2160 MCF
 12191  BAKER NO. 2                         SCGTI                                97     186      20         0      15       0
    1         E  0.0                                     14B2 EXT                    12/12     0 F   B 0 30 080112      029 029-37878
    2    1300 P  1.9   5.00   526                            2#       36                     60 P   B 0 30 010913    1 029 029-37967
    3    1250 P  0.2   5.00                                  1#       36                     30 P   B 0 30 010913      029 029-37968
    5    1242 P  1.3   5.00   769                            1#       36                     30 P   B 0 30 010913    1 029 029-37974
    8    1247 P  1.8   5.00   555                            2#       36                     60 P   B 0 30 010913    1 029 029-37976
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     180,      4320 MCF
K.A. BARNES OIL & GAS OPER, LLC 448892 P-5 ACTIVE
 10931  HEBERER, GUS                        SCGTI                                86      31      12         0      16       0
      A    5 PROD,                                         1         360                    30            TOT.POTE      1
*   1         P  0.1                                                                         P     0 30 082212      029 029-02653
*   2         P  0.1                                                                         P     0 30 082212      029 029-02670
*   3         P  0.1                                                                         P     0 30 082212      029 029-02688
*   4         P  0.1                                                                         P     0 30 082212      029 029-02689
*   5         P  0.1                                                                         P     0 30 082212      029 029-02757
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:      30,     10800 MCF
 10932  PERRY                               SCGTI                                37      93       4         0       5       0
    1         P  3.0   2.50                                  3#       18  ONE-WELL LEASE     90 P     5  0 011593      029 029-02703
 14030  GATES                               SCGTI                                30      93       6         0       6       0
    2A   1333 P  3.0   5.00                                  3#       36  ONE-WELL LEASE     90 P     5 30 011896      029 029-33089
 14031  KILBURN-BYRD                        SCGTI                                53      93       8         0       9       0
    4A   1722 P  3.0   5.00                                  3#       36  ONE-WELL LEASE     90 P     5 30 011896      029 029-34170
 15860  MITCHELL B                          SCGTI                                18     124      44         0      43       0
   26         P  0.1   2.06                                  1#       14                     30 P   B 0 30 081612      029 029-36471
   27         P  0.1   2.06                                  1#       14                     30 P   B 0 30 081612      029 029-36470
   29         P  0.1   2.06                                  1#       14                     30 P   B 0 30 081612      029 029-36473
   30         P  0.1   2.06                                  1#       14                     30 P   B 0 30 081612      029 029-36474
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       56 EX.   MO.ALLOW:     120,      1680 MCF
KIMBERJAY OIL & GAS COMPANY     462180 P-5 FLD OP
 11789  FORREST OAKS                        N                                   SEVR                0  NO RPT         0       0       0
KOKO ENTERPRISES                474061 P-5 FLD OP
 10918  FINCH, W.& C                        PLAML                               SEVR                0  NO RPT         0       0       0
    8    1405 S  0.0   2.07                                     H15 VIOL                       0 P     0 31 121098      029 029-33910
K2 PETROLEUM, INC.              479235 P-5 ACTIVE
 11110  CASARES                             KEMCO                               192      62  NO RPT         0      19       0
    1    1547 P  0.1   2.07                                  1#       14                     30 P     0 30 113012      029 029-32702
    2    1566 P  0.1   2.07                                  1#       14                     30 P     0 30 113012      029 029-32835
    3    1574 P  0.0   2.07                                     DLQ W-10                     0 P     0 31 08  11      029 029-32978
    4    1590 P  0.0   3.43                                     DLQ W-10                     0 P     0 31 08  11      029 029-33803
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,       840 MCF
 11114  KOEHLER                             KEMCO                                81       0  NO RPT         0      31       0
    1     948 P  0.0   2.66                                     DLQ W-10                     0 P     0 31 08  11      029 029-35409
    2     936 P  0.0   2.55                                     DLQ W-10                     0 P     0 31 08  11      029 029-35418
    3     928 P  0.0   2.53                                     DLQ W-10                     0 P     0 31 08  11      029 029-35419
    4     914 P  0.0   2.52                                     DLQ W-10                     0 P     0 31 08  11      029 029-35420
    5     898 P  0.0   2.50                                     DLQ W-10                     0 P     0 31 08  11      029 029-35408
    6     886 P  0.0   2.78                                     DLQ W-10                     0 P     0 31 08  11      029 029-35407
    7     860 P  0.0   2.76                                     DLQ W-10                     0 P     0 31 08  11      029 029-35422
    8     846 P  0.0   2.44                                     DLQ W-10                     0 P     0 31 08  11      029 029-35421
    9     826 P  0.0   2.43                                     DLQ W-10                     0 P     0 31 08  11      029 029-35423
 11116  WEBB, T.C. -A-                      KEMCO                                90       0  NO RPT         0      34       0
    1    1644 P  0.0   2.50                                     DLQ W-10                     0 P     0 31 08  11      013 013-33273
    2    1654 P  0.0   5.00                                     DLQ W-10                     0 P     0 31 08  11      013 013-33313
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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
K2 PETROLEUM, INC.              479235 P-5 ACTIVE (CONT)
 11116  WEBB, T.C. -A-                  (CONT)
    3    1646 P  0.0   3.00                          DLQ W-10                            0 P     0 31 08  11      013 013-33536
    4    1652 P  0.0   3.00                          DLQ W-10                            0 P     0 31 08  11      013 013-33662
    5    1658 P  0.0   3.00                          DLQ W-10                            0 P     0 31 08  11      013 013-33663
LANDOR OIL CO.                  484664 P-5 ACTIVE
 03111  ERNST, GEORGE                  SCGTI                                 135      62      60         0      60       0
      1    4 PROD,                                     2         288                   60            TOT.POTE      2
*   2         P  0.3                                                                     P     0 30 120812      029 029-02339
*   3         P  0.2                                                                     P     0 30 120812      029 029-02340
*   5         P  0.7                                                                     P     0 30 121112      029 029-02341
*   7         P  0.8                                                                     P     0 30 121112      029 029-02343
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      60,      8640 MCF
 03239  ROBERTS, CECIL R.               SHELT                                  77      31      10         0       0       0
    1         P  1.0   2.00                             1#        14  ONE-WELL LEASE     30 P     5 30 1205        029 029-02351
 06118  FOWLER, IMA                     PLAML                                  65      62      15         0      15       0
    1    1650 P  0.2  10.00                             1#        72                     30 P   B 0 30 121312      013 013-31078
    2    1650 P  0.3  10.00                             1#        72                     30 P   B 0 30 121412      013 013-31077
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
LOPEZ, HECTOR S.                508925 P-5 FLD OP
 11124  BONILLAS RANCH -A-              SHELT                   SEVR       57       0  NO RPT         0       0       0
 11125  BONILLAS RANCH -B-              SHELT                   SEVR      160       0  NO RPT         0       0       0
LUCROS INTERNATIONAL CORPORATION 512231 P-5 FLD OP
 03746  LANGLEY, R. A.-PORTER, E.       PLAML         COM7297M SEVR       49       0  NO RPT         0       0       0
MANDUJANO, ALFONSO & OLGA       523889 P-5 ACTIVE
 11275  MANDUJANO, ALFONZO              SCGTI+                               -111       0     126         0     140     126
    1    1449 P  0.0   2.50                          DLQ W-10                            0 P     0 31 101712    2 029 029-36196
    2    1472 P  0.0   2.00                          DLQ W-10                            0 P     0 31 101712    2 029 029-32722
    3    1435 P  0.0   2.50                          DLQ W-10                            0 P     0 31 101712    2 029 029-36197
    4    1380 P  0.0   2.50                          DLQ W-10                            0 P     0 31 111212    2 029 029-36195
    5         P  0.0                                 DLQ W-10                            0 P     0 31 111212    3 029 029-37109
MATLA INC.                      533070 P-5 FLD OP
 11129  PARSONS                         PLAML                   SEVR                 0  NO RPT         0       0       0
    7     790 S  0.0   2.06                          H15 VIOL        DLQ W-10  09/10     0 P     0 31 073087      029 029-35416
    9     660 S  0.0   2.06                          H15 VIOL        DLQ W-10  09/10     0 P     0 31 073087      029 029-32364
MCB C & J, LLC                  537381 P-5 ACTIVE
 10790  A. WINANS                       SHELT+                               123     341      26         0      15       0
    1    1850 P  0.1   5.00                             1#        36                     30 P   B 0 30 081612      013 013-31893
    2    1870 P  0.1   5.00                             1#        36                     30 P   B 0 30 081612      013 013-32073
    3    1897 P  0.1   5.00                             1#        36                     30 P   B 0 30 090312      013 013-32082
    4    1926 P  0.1   5.00                             1#        36                     30 P   B 0 30 091712      013 013-32121
    5    1952 P  0.1   5.00                             1#        36                     30 P   B 0 30 102212      013 013-32122
    6    1965 P  0.1   5.00                             1#        36                     30 P   B 0 30 102212      013 013-32123
    7    1978 P  0.1   5.00                             1#        36                     30 P   B 0 30 082112      013 013-32119
    8    1384 P  0.1   5.00                             1#        36                     30 P   B 0 30 082312      013 013-31782
    9    1830 P  0.1   5.00                             1#        36                     30 P   B 0 30 082312      013 013-31867
   10    1830 P  0.1   5.00                             1#        36                     30 P   B 0 30 091712      013 013-32068
   11    1818 P  0.1   5.00                             1#        36                     30 P   B 0 30 110612      013 013-32083
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     330,     11880 MCF
 10791  WINANS, ANDREW                  SHELT+                                82     279       6         0       5       0
    1    1818 P  0.1   5.00                             1#        36                     30 P   B 0 30 082712      013 013-32155
    2    1827 P  0.1   5.00                             1#        36                     30 P   B 0 30 100912      013 013-32081
    3    1862 P  0.1   5.00                             1#        36                     30 P   B 0 30 100912      013 013-32156
    4    1874 P  0.1   5.00                             1#        36                     30 P   B 0 30 101012      013 013-32157
    5    1904 P  0.1   5.00                             1#        36                     30 P   B 0 30 103012      013 013-32158
    6    1922 P  0.1   5.00                             1#        36                     30 P   B 0 30 103012      013 013-32159
    7    1950 P  0.1   5.00                             1#        36                     30 P   B 0 30 111512      013 013-32160
    8    1974 P  0.1   5.00                             1#        36                     30 P   B 0 30 111512      013 013-32177
    9    1986 P  0.1   5.00                             1#        36                     30 P   B 0 30 111912      013 013-32185
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     270,      9720 MCF
MCBROOM, BETTY J.               538240 P-5 ACTIVE
 10894  MCBROOM, KERR                   KEMCO+                                68     124       7         0      12       0
    2    1516 P  0.3   2.50                             1#        18                     30 P   B 0 30 111912      029 029-34608
    3    1516 P  0.4   2.50                             1#        18                     30 P   B 0 30 112312      029 029-35096
    6    1516 P  0.5   2.50                             1#        18                     30 P   B 0 30 120512      029 029-35188
    7    1526 P  0.5   2.00                             1#        14                     30 P   B 0 30 121012      029 029-36661
    8    1504 P  0.4                                    0         0                      0 P   B 0 30 122312      029 029-37702
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       68 EX.   MO.ALLOW:     120,      2040 MCF
MORE TEXAS OIL                  584487 P-5 DELQ
 10740  HARTUNG HEIRS                   FLINH+                  SEVR      141       0  NO RPT         0       0       0
    1         S  0.0  10.00                          H15 VIOL                            0 F     0 31 120102    1 013 013-32737
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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MORE TEXAS OIL                  584487 P-5 DELQ   (CONTINUED)
 10752  MARTINEZ ET AL                   ENTCO+                   SEVR                0  NO RPT         0       0       0
    2    1675 S  0.0   5.00                              H15 VIOL                        0 P     0 31 092004      013 013-32525
    3    1656 S  0.0   5.00                              H15 VIOL        DLQ W-10  09/10     0 F     0 31 080104      013 013-32524
 10760  WEBB                             DOROC+                   SEVR                0  NO RPT         0       0       0
    1    1580 S  0.0   5.00                              H15 VIOL        DLQ W-10  09/10     0 F     0 31 110301      013 013-33345
 10910  MIGL                             PLAML                    SEVR      121       0  NO RPT         0       0       0
 11119  BYROM, E.                        E&AOC                    SEVR       98       0  NO RPT         0       0       0
 11629  SHERWOOD                         APPRO+                   SEVR       85       0  NO RPT         0       0       0
    1     883 S  0.0   2.50                              H15 VIOL                        0 P     0 31 083196      029 029-37219
 12042  BENSON                           DOROC                    SEVR      196       0  NO RPT         0       0       0
P J PARTNERSHIP                 631454 P-5 ACTIVE
 10785  TRIAL UNIT                       SHELT+                     66      62       7         0      10       0
    1    1314 P  0.1   4.43                                 1#       32                 30 P   B 0 30 102212      013 013-31779
    2    1300 P  0.1   4.43                                 1#       32                 30 P   B 0 30 102312      013 013-31780
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       64 EX.   MO.ALLOW:      60,      1920 MCF
 10788  WINANS, R.E.                     SHELT+                    142     713      27         0      29       0
    1    1284 P  0.1   5.00                                 1#       36                 30 P   B 0 30 102512      013 013-31757
    2    1316 P  0.1   5.00                                 1#       36                 30 P   B 0 30 102612      013 013-32354
    4    1280 P  0.1   5.00                                 1#       36                 30 P   B 0 30 110112      013 013-31785
    5    1274 P  0.1   5.00                                 1#       36                 30 P   B 0 30 110612      013 013-32355
    6    1293 P  0.1   5.00                                 1#       36                 30 P   B 0 30 110212      013 013-32182
    7    1312 P  0.1   5.00                                 1#       36                 30 P   B 0 30 110712      013 013-32183
    8    1288 P  0.1   5.00                                 1#       36                 30 P   B 0 30 110912      013 013-32184
    9    1296 P  0.1   5.00                                 1#       36                 30 P   B 0 30 103012      013 013-32181
   10    1314 P  0.1   5.00                                 1#       36                 30 P   B 0 30 111212      013 013-32180
   11    1290 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112312      013 013-32179
   12    1268 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112012      013 013-32178
   14    1288 P  0.1   5.00                                 1#       36                 30 P   B 0 30 111912      013 013-32359
   15    1284 P  0.1   5.00                                 1#       36                 30 P   B 0 30 103112      013 013-32345
   16    1253 P  0.1   5.00                                 1#       36                 30 P   B 0 30 111412      013 013-32347
   17    1249 P  0.1   5.00                                 1#       36                 30 P   B 0 30 111512      013 013-32346
   18    1249 P  0.1   5.00                                 1#       36                 30 P   B 0 30 111612      013 013-32348
   19    1243 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112612      013 013-32349
   20    1254 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112812      013 013-32350
   21    1227 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112712      013 013-32351
   22    1233 P  0.1   5.00                                 1#       36                 30 P   B 0 30 113012      013 013-32352
   23    1229 P  0.1   5.00                                 1#       36                 30 P   B 0 30 112912      029 029-34110
   24    1232 P  0.1   5.00                                 1#       36                 30 P   B 0 30 120312      029 029-34112
   25    1229 P  0.1   5.00                                 1#       36                 30 P   B 0 30 120512      029 029-34111
  LSE TOTALS--OIL:      0 PRO,     23 EX.--GAS:        0 PRO,      828 EX.   MO.ALLOW:     690,     24840 MCF
 10792  WINANS, ANDREW L.                SHELT+                     66     248      20         0      16       0
    1    1228 P  0.1   5.00                                 1#       36                 30 P   B 0 30 120712      029 029-33830
    2    1219 P  0.1   5.00                                 1#       36                 30 P   B 0 30 120812      029 029-33829
    3    1218 P  0.1   5.00                                 1#       36                 30 P   B 0 30 121112      029 029-33831
    5    1241 P  0.1   5.00                                 1#       36                 30 P   B 0 30 121312      029 029-33832
    6    1258 P  0.1   5.00                                 1#       36                 30 P   B 0 30 121712      013 013-32174
    7    1255 P  0.1   5.00                                 1#       36                 30 P   B 0 30 121812      013 013-32115
    8    1288 P  0.1   5.00                                 1#       36                 30 P   B 0 30 122012      013 013-32173
    9    1295 P  0.1   5.00                                 1#       36                 30 P   B 0 30 122112      013 013-32116
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     240,      8640 MCF
PAISANO PRODUCTION, INC.        634978 P5 ACT-EXT
 10757  SPARKS -A-                       SHELT                     145      62       1         0       1       0
    1    1688 P  2.0   5.00                                 2#       36  ONE-WELL LEASE     60 P     5 30 011695    1 013 013-31715
 10759  FARRAN                           SHELT                      82      62      10         0       9       0
    1    1678 P  2.0   2.50                                 2#       18  ONE-WELL LEASE     60 P     5  0 071588      013 013-32729
 10767  FAJITA UNIT                      SHELT                     117     124      18         0      15       0
    1    1700 P  0.2   5.00                                 1#       36                 30 P   B 0 30 012113      013 013-32557
    2    1698 P  0.2   5.00                                 1#       36                 30 P   B 0 30 012113      013 013-32556
    4    1703 P  0.2   5.00                                 1#       36                 30 P   B 0 30 012113      013 013-32505
    5    1704 P  0.2   5.00                                 1#       36                 30 P   B 0 30 012113      013 013-32554
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     120,      4320 MCF
 10768  TACO UNIT                        SHELT                      48      31       0         0       1       0
    3    1676 P  1.0   5.00                                 1#       36  ONE-WELL LEASE     30 P     5  0 081688    1 013 013-32562
 10770  BONANZA                          SHELT                      97     248      32         0      45       0
    1    1502 P  0.2   3.20                                 1#       24                 30 P   B 0 30 012213      013 013-33119
    4    1498 P  0.3   3.20                                 1#       24                 30 P   B 0 30 012213      013 013-33112
    5    1512 P  0.3   3.20                                 1#       24                 30 P   B 0 30 012213      013 013-33111
    6    1500 P  0.2   3.20                                 1#       24                 30 P   B 0 30 012213      013 013-33110
    7    1500 S  0.0   3.20                             14B2 EXT                 03/13     0 F   B 0 30 080112      013 013-33108
    8    1500 P  0.2   3.20                                 1#       24                 30 P   B 0 30 012213      013 013-33109
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PETROSAURUS, INC.                660025 P-5 ACTIVE (CONTINUED)
 06318  BRISCOE, JOE E.                    PETSA         COM5390T            120     155      47         0      12       0
    1    1684 P  0.2  20.00                                 1#      144                      30 P   B 0 90 011113      013 013-31094
    2    1698 P  0.2  20.00                                 1#      144                      30 P   B 0 90 011113      013 013-31151
    3    1647 P  0.1  20.00                                 1#      144                      30 P   B 0 90 011113      013 013-31150
    4    1658 P  0.2  20.00                                 1#      144                      30 P   B 0 90 011113      013 013-31225
    5    1582 P  0.2  20.00                                 1#      144                      30 P   B 0 90 011113      013 013-31222
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:     150,      21600 MCF
 07611  JOB, ALFRED                        PETSA         COM5390T             82     527      65         0      66       0
    1    1821 P  0.1  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31244
    3    1765 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31429
    4    1803 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31428
    5    1793 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31520
    6    1819 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31519
    7    1851 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31606
    9    1825 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31677
   10    1844 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31678
   11    1824 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31679
   12    1814 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31681
   13    1778 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31680
   14    1777 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31682
   15    1854 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31845
   16    1839 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31846
   17    1800 P  0.2  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31847
   18    1866 P  0.1  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31848
   19    1840 P  0.3  10.00                                 1#       72                      30 P   B 0 90 011213      013 013-31849
   21    1888 S  0.0  10.00                              SHUT-IN                             0 F   B 0 90 080112      013 013-32286
  LSE TOTALS--OIL:      0 PRO,     17 EX.--GAS:        0 PRO,     1224 EX.   MO.ALLOW:     510,      36720 MCF
 08605  JOB, ALFRED -A-                    PETSA         COM5390T             68     186      16         0      23       0
    1    1768 P  0.2  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-31427
    2    1776 P  0.3  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-31607
    3    1778 P  0.3  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-31891
    4    1771 P  0.1  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-31890
    5    1763 P  0.1  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-31889
    6    1739 P  0.2  10.00                                 1#       72                      30 P   B 0 90 010913      013 013-32871
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     180,      12960 MCF
 10774  ROBERTSON, HARRY                   PETSA         COM5390T            181     310     148         0     152       0
    1    1458 P  0.7  10.00                                 1#       72                      30 P   B 0 90 010913      029 029-32525
    2    1380 P  1.0  10.00                                 1#       72                      30 P   B 0 90 010913      029 029-32629
    4    1450 P  0.1   5.00                                 1#       36                      30 P   B 0 90 010913      029 029-33274
    5    1462 P  0.9   5.00                                 1#       36                      30 P   B 0 90 010913      029 029-33273
    9    1478 P  0.8   5.00                                 1#       36                      30 P   B 0 90 010913      029 029-35118
   10    1424 P  0.8   2.50                                 1#       18                      30 P   B 0 90 010913      029 029-35766
   11    1416 P  1.0   2.50                                 1#       18                      30 P   B 0 90 010913      029 029-36194
   12    1394 P  0.3   2.50                                 1#       18                      30 P   B 0 90 010913      029 029-36379
   13    1398 S  0.0   2.50                              SHUT-IN                             0 F   B 0 90 080112      029 029-36608
   14    1384 P  0.8   2.50                                 1#       18                      30 P   B 0 90 010913      029 029-36721
   15    1394 P  0.8   2.50                                 1#       18                      30 P   B 0 90 010913      029 029-36913
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      342 EX.   MO.ALLOW:     300,      10260 MCF
 10857  FOWLER, IMA                        PETSA         COM5390T            106     124      40         0      46       0
    1    1676 P  0.4   5.00                                 1#       36                      30 P   B 0 90 010813      013 013-32072
    2    1679 P  0.5   5.00                                 1#       36                      30 P   B 0 90 010813      013 013-32489
    3         P  0.5   5.00                                 1#       36                      30 P   B 0 90 010813      013 013-32490
    4         P  0.2   5.00                                 1#       36                      30 P   B 0 90 010813      013 013-32488
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     120,       4320 MCF
 10867  PILGRIM, FLOYD                     PETSA         COM5390T             59      62      36         0      13       0
    2    1426 P  1.0   5.00                                 1#       36                      30 P   B 0 90 010813      029 029-32962
    4         P  0.2   5.00                                 1#       36                      30 P   B 0 90 010813      029 029-34535
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,       2160 MCF
 11362  BRISCOE -B-                        PETSA         COM5390T             69     124      18         0       7       0
    1    1612 P  0.5   2.03                                 1#       14                      30 P   B 0 90 010913      013 013-33515
    2    1617 P  0.5   2.03                                 1#       14                      30 P   B 0 90 010913      013 013-33516
    3    1639 P  0.4   2.07                                 1#       14                      30 P   B 0 90 010913      013 013-33734
    4    1654 P  0.5   2.50                                 1#       18                      30 P   B 0 90 010913      013 013-33732
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       60 EX.   MO.ALLOW:     120,       1800 MCF
 11494  BRISCOE -A-                        PETSA         COM5390T             68      62      33         0      31       0
    5    1630 P  0.3   2.03                                 1#       14                      30 P   B 0 90 010913      013 013-33658
    6    1666 P  0.3   2.03                                 1#       14                      30 P   B 0 90 010913      013 013-33657
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,        840 MCF
 11554  FORREST OAKS -B-                   PETSA         COM5390T            122      93      57         0      48       0
    1    1557 P  3.2   2.03                                 3#       14                      90 P   B 0 90 010913      013 013-33533
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                        OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
R W RANCH                       687144 P-5 ACTIVE (CONT)
 10751  FERRELL                          (CONT)
    7    1624 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-31808
    8    1644 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-31807
   13    1534 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-33339
   14    1532 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-33340
   15    1632 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-33336
   16    1622 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-33338
   17    1648 P  0.3   2.50                              1#       18                     30 P   B 0 30 120512      013 013-33335
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      234 EX.   MO.ALLOW:     390,      7020 MCF
RAINER ENERGY, INC.             688715 P-5 DELQ
 10748  HEICKMAN                         DOROC                  SEVR       58       0  NO RPT         0       0       0
 10753  BAILEY, J.M. -A-                 DOROC                  SEVR       10       0  NO RPT         0       0       0
 10798  MAHAN                            DOROC                  SEVR       50       0  NO RPT         0       0       0
 10805  MAHAN "A"                        DOROC                  SEVR                0  NO RPT         0       0       0
 10816  SPARKS, CECIL R. ET UX           DOROC                  SEVR                0  NO RPT         0       0       0
 10826  GALINDO, CLEMENTE                DOROC                  SEVR                0  NO RPT         0       0       0
 10972  CLINE, ROBERT M.                 DOROC                  SEVR                0  NO RPT         0       0       0
 11200  PAPE, LOUIS P.                   DOROC                  SEVR                0  NO RPT         0       0       0
 11201  GRAY, JOHN F.                    DOROC                  SEVR        5       0  NO RPT         0       0       0
    2    1305 S  0.0   2.06                            H15 VIOL                          0 P     0 31 022002      013 013-32738
 11281  CLINE                            DOROC                  SEVR                0  NO RPT         0       0       0
 11282  CLINE, ROBERT M. -A-             DOROC                  SEVR                0  NO RPT         0       0       0
 11284  CLINE, ROBERT M. -B-             DOROC                  SEVR                0  NO RPT         0       0       0
 11285  CLINE, ROBERT M.-C-              DOROC                  SEVR                0  NO RPT         0       0       0
 11309  CLINE, ROBERT M. #4              DOROC                  SEVR                0  NO RPT         0       0       0
 11317  CLINE, ROBERT M. -E-             DOROC                  SEVR                0  NO RPT         0       0       0
 12467  PAPE, CHARLES                    DOROC                  SEVR       16       0  NO RPT         0       0       0
RALYN CORP.                     689285 P5 ACT-EXT
 11694  WISDOM                           KEMCO                          55     248      44         0      50       0
    1    1395 P  0.3   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37589
    2    1400 P  0.4   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37611
    3    1366 P  0.4   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37607
    4    1397 P  0.4   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37631
    5    1372 P  0.5   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37624
    6    1350 P  0.5   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37625
    7    1391 P  0.4   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37634
   10    1374 P  0.5   2.50                              1#       18                     30 P   B 0 30 121012      029 029-37645
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     240,      4320 MCF
RAMPAGE EXPLORATION, INC.       689489 P-5 FLD OP
 06363  LYDA, GERALD                     ENTCO                  SEVR      154       0  NO RPT         0       0       0
 08031  LYDA/TERP UNIT -A-               ENTCO                  SEVR      123       0  NO RPT         0       0       0
 08032  LYDA/TERP UNIT -B-               ENTCO                  SEVR                0  NO RPT         0       0       0
 08106  LYDA, GERALD UNIT -C-            ENTCO                  SEVR       41       0  NO RPT         0       0       0
 08156  LYDA/MCG                         ENTCO                  SEVR                0  NO RPT         0       0       0
 08291  LYDA, GERALD UNIT -D-            ENTCO                  SEVR      331       0  NO RPT         0       0       0
 08457  DAVIS/SUNSHINE                   ENTCO                  SEVR      202       0  NO RPT         0       0       0
    1    1768 S  0.0  10.00  1000                      H15 VIOL                          0 P     0 31 011696      013 013-31561
 08458  LYDA, GERALD UNIT -E-            ENTCO                  SEVR      104       0  NO RPT         0       0       0
 08459  LYDA, GERALD UNIT -F-            ENTCO                  SEVR      148       0  NO RPT         0       0       0
 08486  LYDA/GOSE                        ENTCO                  SEVR      107       0  NO RPT         0       0       0
 08542  LYDA/GOSE -A-                    ENTCO                  SEVR      134       0  NO RPT         0       0       0
 08626  LYDA, GERALD UNIT -G-            ENTCO                  SEVR                0  NO RPT         0       0       0
 09505  LYDA, GERALD UNIT -W-            ENTCO                  SEVR                0  NO RPT         0       0       0
RAOL COMPANY, THE               693648 P-5 ACTIVE
 01604  DOB JAMES                        DOROC+                         31      93       1         0       0       0
      A    3 PROD,                                        3         216                 90            TOT.POTE      3
*   1         P  1.0                                                                     P     0 30 111212    1 029 029-01978
*   2         P  1.0                                                                     F     0 30 111212    1 029 029-30785
*   3         P  1.0                                                                     F     0 30 111212    1 029 029-30847
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 11202  JAMES, J.W.                      CACTC+                         28     248     101         0      91       0
   3A         P  2.0   2.06                              2#       14                     60 P   B 0 30 111512    1 029 029-30755
    8         P  2.0   2.00                              2#       14                     60 P   B 0 30 111512    1 029 029-30753
   10    1493 P  1.0   5.00                              1#       36                     30 P   B 0 30 111512    1 029 029-30838
   12         P  1.0   2.06                              1#       14                     30 P   B 0 30 111612    1 013 013-30986
   20R   1448 P  1.0   2.06                              1#       14                     30 P   B 0 30 111612    1 013 013-33223
   28R   1428 P  1.0   2.06                              1#       14                     30 P   B 0 30 111612    1 029 029-36441
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      106 EX.   MO.ALLOW:     240,      3180 MCF
 11319  JAMES, F.C.                      CACTC+        COM9797M         24     124      43         0      29       0
   12S   1419 P  4.0   2.00                              4#       14  ONE-WELL LEASE    120 P     5  0 071489    1 029 029-36434
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SALADO OIL CO.                  743957 P-5 FLD OP
 10777  MYERS, M.                         SHELT                  SEVR       87       0  NO RPT         0       0       0
SEAGULL OPERATING CO., INC.     761710 P-5 ACTIVE
 01651  HARTUNG -A-                       SHELT                             180     341     193         0     196       0
      A   20 PROD,   1 SHUT-IN WELLS                      11        1440                 330            TOT.POTE      11
*   2         P  0.5                                                                          P     0 30 081012      013 013-03063
*   8         P  0.5                                                                          P     0 30 081312      013 013-03137
*  11         P  0.5                                                                          P     0 30 081412      013 013-30101
*  18         P  0.5                                                                          P     0 30 081512      013 013-33987
*  19         P  0.5                                                                          P     0 30 081612      013 013-33999
*  20         P  0.5                                                                          P     0 30 081712      013 013-34000
*  21         P  0.5                                                                          P     0 30 082012      013 013-34001
*  22         P  0.5                                                                          P     0 30 082112      013 013-34002
*  23         P  0.5                                                                          P     0 30 082212      013 013-34003
*  24         P  0.5                                                                          P     0 30 082312      013 013-34004
*  25         P  0.5                                                                          P     0 30 082412      013 013-34005
*  26         P  0.5                                                                          P     0 30 082712      013 013-34048
*  27         P  0.5                                                                          P     0 30 082812      013 013-34047
*  28         P  0.5                                                                          P     0 30 082912      013 013-34046
*  29         P  0.5                                                                          P     0 30 083012      013 013-34049
*  30         P  0.5                                                                          P     0 30 083112      013 013-34050
*  31         P  0.5                                                                          P     0 30 090312      013 013-34067
*  32         P  0.5                                                                          P     0 30 090412      013 013-34068
*  33         P  0.5                                                                          P     0 30 090512      013 013-34069
*  34         P  0.5                                                                          P     0 30 090612      013 013-34070
*  35         P  0.5                                                                          P     0 30 090712      013 013-34071
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,     1440 EX.   MO.ALLOW:     330,     43200 MCF
 03389  STANFIELD                         SHELT                             105     403      91         0      72       0
      A   26 PROD,                                       13        1872                 390            TOT.POTE      13
*   1         P  0.5                                                                          P     0 30 091012      029 029-02321
*   2         P  0.5                                                                          P     0 30 091112      029 029-30097
*   3         P  0.5                                                                          P     0 30 091212      029 029-33945
*   4         P  0.5                                                                          P     0 30 091312      029 029-33946
*   5         P  0.5                                                                          P     0 30 091412      029 029-33947
*   6         P  0.5                                                                          P     0 30 091712      029 029-35359
*   7         P  0.5                                                                          P     0 30 091812      029 029-35369
*  10         P  0.5                                                                          P     0 30 091912      029 029-35368
*  11         P  0.5                                                                          P     0 30 092012      029 029-36405
*  12         P  0.5                                                                          P     0 30 092112      029 029-36414
*  13         P  0.5                                                                          P     0 30 092412      029 029-36407
*  14         P  0.5                                                                          P     0 30 092512      029 029-36403
*  15         P  0.5                                                                          P     0 30 092612      029 029-36413
*  16         P  0.5                                                                          P     0 30 092712      029 029-36402
*  17         P  0.5                                                                          P     0 30 092812      029 029-36401
*  18         P  0.5                                                                          P     0 30 100112      029 029-36400
*  19         P  0.5                                                                          P     0 30 100212      029 029-36406
*  20         P  0.5                                                                          P     0 30 100312      029 029-36404
*  21         P  0.5                                                                          P     0 30 100412      029 029-32531
*  22         P  0.5                                                                          P     0 30 100512      029 029-36482
*  24         P  0.5                                                                          P     0 30 100912      029 029-37558
*  25         P  0.5                                                                          P     0 30 100812      029 029-37559
*  27         P  0.5                                                                          P     0 30 080612      029 029-37555
*  28         P  0.5                                                                          P     0 30 080712      029 029-37554
*  29         P  0.5                                                                          P     0 30 080812      029 029-38188
*  30         P  0.5                                                                          P     0 30 080912      029 029-38189
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,     1872 EX.   MO.ALLOW:     390,     56160 MCF
 03442  MAHAN, T. J.                      SCGTI                              43      31       7         0       6       0
   1         P  1.0  10.00                                1#        72  ONE-WELL LEASE     30 P     5  0 050205      013 013-00500
 03547  MITCHELL                          SHELT                             155      62      13         0      31       0
      A    3 PROD,                                        2         216                  60            TOT.POTE       2
*   1         P  0.5                                                                          P     0 30 081012      029 029-02331
*   2         P  0.5                                                                          P     0 30 081312      029 029-32859
*   3         P  0.5                                                                          P     0 30 081412      029 029-32532
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      60,      6480 MCF
 03566  KNIGHT                            SHELT                             204      31      29         0      69       0
      A    2 PROD,                                        1         144                  30            TOT.POTE       1
*   1         P  0.5                                                                          P     0 30 081512      029 029-02336
*   2         P  0.5                                                                          P     0 30 081612      029 029-32858
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      30,      4320 MCF
 03567  YTUARTE -A-                       SHELT                             178      93      21         0      18       0
      A    6 PROD,                                        3         432                  90            TOT.POTE       3
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                                                                                  MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONT)
 03567  YTUARTE -A-                          (CONT)
*   1         P  0.5                                                                                  P     0 30 081712      029 029-02322
*   2         P  0.5                                                                                  P     0 30 082012      029 029-30081
*   3         P  0.5                                                                                  P     0 30 082012      029 029-32857
*   4         P  0.5                                                                                  P     0 30 082112      029 029-34747
*   5         P  0.5                                                                                  P     0 30 082212      029 029-35366
*   6         P  0.5                                                                                  P     0 30 082312      029 029-35367
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:      90,     12960 MCF
 03677  HOHMANN, PHILIP                      SHELT                                 64      62       0         0       0       0
      1    4 PROD,                                        0@$         0                    0            TOT.POTE      2
*   1         P  0.5                                                                                  P     0 30 082412      029 029-02412
*   2         P  0.5                                                                                  P     0 30 082712      029 029-02414
*   3         P  0.5                                                                                  P     0 30 082812      029 029-30095
*   4         P  0.5                                                                                  P     0 30 082912      029 029-32847
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 04079  HEICKMAN, W. M.                     SHELT                                169     124      30         0      31       0
      A    8 PROD,                                        4         576                  120            TOT.POTE      4
*   1         P  0.5                                                                                  P     0 30 083012      029 029-02751
*   2         P  0.5                                                                                  P     0 30 083112      013 013-30070
*   3         P  0.5                                                                                  P     0 30 090312      013 013-30129
*   4         P  0.5                                                                                  P     0 30 090412      013 013-30130
*   5         P  0.5                                                                                  P     0 30 090512      013 013-33408
*   6         P  0.5                                                                                  P     0 30 090612      029 029-36479
*   7         P  0.5                                                                                  P     0 30 090712      029 029-36478
*   8         P  0.5                                                                                  P     0 30 091012      013 013-33431
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:     120,     17280 MCF
 06498  KLEMKE, FRED                         SHELT                                147     310      40         0      49       0
   1    1410 P  0.5  10.00                                1#        72                   30 P   B 0 30 091112      029 029-31182
   2    1415 P  0.5  10.00                                1#        72  (SEE REMARKS)    30 P   B 0 30 091212      029 029-32153
   3    1480 P  0.5  10.00                                1#        72                   30 P   B 0 30 091312      029 029-32014
   4    1456 P  0.5  10.00                                1#        72                   30 P   B 0 30 091412      029 029-32261
   5    1448 P  0.5  10.00                                1#        72                   30 P   B 0 30 091712      029 029-32522
   6    1476 P  0.5  10.00                                1#        72  REC'D W-2 TEST   30 P   B 0 30 091812      029 029-32530
   7    1460 P  0.5  10.00                                1#        72  (SEE REMARKS)    30 P   B 0 30 091912      029 029-32635
   8    1453 P  0.5  10.00                                1#        72  (SEE REMARKS)    30 P   B 0 30 092012      029 029-36061
   9    1432 P  0.5   2.50                                1#        18  NEW WELL/REC'D   30 P   B 0 30 092112      029 029-38243
  10    1442 P  0.5   2.50                                1#        18  NEW WELL/REC'D   30 P   B 0 30 092412      029 029-38242
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      612 EX.   MO.ALLOW:     300,     18360 MCF
 10840  HEICKMAN -A-                         SHELT                                119     217      61         0      14       0
   1    1430 P  0.5   2.50                                1#        18                   30 P   B 0 30 092512      029 029-32472
   2    1424 P  0.5   2.50                                1#        18                   30 P   B 0 30 092612      013 013-32473
   3    1402 P  0.5   2.50                                1#        18                   30 P   B 0 30 092712      029 029-34674
   4    1436 P  0.5   2.50                                1#        18                   30 P   B 0 30 092812      029 029-34673
   5    1412 P  0.5   2.50                                1#        18                   30 P   B 0 30 100112      013 013-32872
   6    1390 P  0.5   2.50                                1#        18                   30 P   B 0 30 100212      029 029-35372
   7    1404 P  0.5   2.50                                1#        18                   30 P   B 0 30 100312      029 029-35373
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      126 EX.   MO.ALLOW:     210,      3780 MCF
 10880  GUENTHER                             SCGTI                                143       0       0         0       0       0
   1    1448 S  0.0  10.00                                NO PROD                          0 P   B 0 30 121312      013 013-03060
 10881  GOMEZ                                SCGTI                                106      31       5         0       4       0
   1    1438 P  1.0  10.00                                1#        72  ONE-WELL LEASE   30 P     5  0 050405      013 013-03068
 10882  NEWMAN, C.                           SCGTI                                 26      62      10         0      13       0
   1         P  0.5  10.00                                1#        72                   30 P   B 0 30 100412      013 013-03070
   2    1450 P  0.3  10.00                                1#        72                   30 P   B 0 30 100512      013 013-03132
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 10883  SHAW                                 SCGTI                                 50      62       0         0       2       0
   1    1470 P  2.0  10.00                                2#        72  ONE-WELL LEASE   60 P     5  0 051005      013 013-03064
 10884  MAHAN, T.J. -A-                      SCGTI                                 79     124      15         0      14       0
   1    1390 P  0.2  10.00                                1#        72                   30 P   B 0 30 100812      013 013-31723
   2    1395 P  0.1  10.00                                1#        72                   30 P   B 0 30 100912      013 013-31736
   3         P  0.1  10.00                                1#        72                   30 P   B 0 30 101012      013 013-32836
   4    1425 P  0.1  10.00                                1#        72                   30 P   B 0 30 101112      013 013-33373
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     120,      8640 MCF
 10885  SHAW -A-                             SCGTI                                 40     155       0         0       5       0
   1    1450 P  0.1  10.00                                1#        72                   30 P   B 0 30 101212      013 013-31803
   2         P  0.1  10.00                                1#        72                   30 P   B 0 30 101512      013 013-32939
   3    1415 P  0.1  10.00                                1#        72                   30 P   B 0 30 101612      013 013-33374
   4    1470 P  0.1  10.00                                1#        72                   30 P   B 0 30 101712      013 013-33576
   5    1490 P  0.1  10.00                                1#        72                   30 P   B 0 30 101812      013 013-33741
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     150,     10800 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONTINUED)
 10886  NEWMAN -A-                          SCGTI                                 34      93       3         0       4       0
    1    1412 P  0.2  10.00                                  1#       72                          30 P   B 0 30 101912      013 013-31774
    2    1866 P  0.2  10.00                                  1#       72                          30 P   B 0 30 102212      013 013-32995
    3    1450 P  0.2  10.00                                  1#       72                          30 P   B 0 30 102312      013 013-33444
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 10887  GOMEZ -A-                           SCGTI                                110      62       7         0      11       0
    1    1458 P  0.2  10.00                                  1#       72                          30 P   B 0 30 102412      013 013-31802
    2    1958 P  0.2  10.00                                  1#       72                          30 P   B 0 30 102512      013 013-32838
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 10888  GUENTHER -A-                        SCGTI                                 83     124       5         0      29       0
    1    1472 P  0.2  10.00                                  1#       72                          30 P   B 0 30 102612      013 013-31801
    2         P  0.1  10.00                                  1#       72                          30 P   B 0 30 102912      013 013-32835
    3    1520 P  0.1  10.00                                  1#       72                          30 P   B 0 30 103012      013 013-33575
    4    1538 P  0.2  10.00                                  1#       72                          30 P   B 0 30 103112      013 013-33742
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     120,      8640 MCF
 11136  CARTER "E"                          SCGTI                                 62      93      19         0      14       0
    1    1236 P  0.1   5.00                                  1#       36                          30 P   B 0 30 110112      029 029-35802
    2    1250 P  0.1   5.00                                  1#       36                          30 P   B 0 30 110212      029 029-36597
    3    1231 P  0.1   5.00                                  1#       36                          30 P   B 0 30 110512      029 029-36601
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 11137  MITCHELL "C"                        SCGTI                                 61      31      18         0      20       0
    1    1462 P  1.0   5.00                                  1#       36  ONE-WELL LEASE      30 P     5  0 060205      029 029-35899
 11141  KNIGHT "B"                          SCGTI                                 33      93      19         0      22       0
    1    1413 P  0.3   2.50                                  1#       18                          30 P   B 0 30 110612      029 029-36243
    2    1440 P  0.4   2.50                                  1#       18                          30 P   B 0 30 110712      029 029-36245
    3    1422 P  0.3   2.50                                  1#       18                          30 P   B 0 30 110812      029 029-36244
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 11215  SEFFEL                              PLAML                                 52      62      32         0      29       0
      A   11 PROD,                                           2        792                          60            TOT.POTE      2
*   3         P  0.1                                                                                P     0 30 110912      029 029-02153
*   4         P  0.1                                                                                P     0 30 111212      029 029-02154
*   5         P  0.1                                                                                P     0 30 111312      029 029-02155
*   6         P  0.1                                                                                P     0 30 111412      029 029-02159
*   7         P  0.1                                                                                P     0 30 111512      029 029-02160
*   8         P  0.1                                                                                P     0 30 111612      029 029-02156
*   9         P  0.1                                                                                P     0 30 111912      029 029-02157
*  10         P  0.1                                                                                P     0 30 112012      029 029-02631
*  12         P  0.1                                                                                P     0 30 112112      029 029-02714
*  14         P  0.1                                                                                P     0 30 112612      029 029-02713
*  15         P  0.1                                                                                P     0 30 112712      029 029-37553
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      792 EX.   MO.ALLOW:      60,     23760 MCF
 11217  SEFFEL -A-                          SHELT                                314      93      53         0      50       0
      A   12 PROD,                                           2        864                          60            TOT.POTE      2
*   1         P  0.1                                                                                P     0 30 112812      029 029-02091
*   2         P  0.1                                                                                P     0 30 112912      029 029-02616
*   3         P  0.1                                                                                P     0 30 113012      029 029-02667
*   4         P  0.1                                                                                P     0 30 120312      029 029-02673
*   5         P  0.1                                                                                P     0 30 120412      029 029-02683
*   6         P  0.1                                                                                P     0 30 120512      029 029-30056
*   7         P  0.1                                                                                P     0 30 120612      029 029-30055
*   8         P  0.1                                                                                P     0 30 120612      029 029-30110
*   9         P  0.1                                                                                P     0 30 120712      029 029-30111
*  10         P  0.1                                                                                P     0 30 121012      029 029-30147
*  11         P  0.1                                                                                P     0 30 121112      029 029-35534
*  12         P  0.1                                                                                P     0 30 121212      029 029-36363
   13     898 P  0.1   2.50                                  1#       18  (SEE REMARKS)       30 P   B 0 30 121312      029 029-38235
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      882 EX.   MO.ALLOW:      90,     26460 MCF
 11218  BROWN, HORACE                       SHELT                                 78     124      31         0      75       0
      A    7 PROD,                                           4        504                         120            TOT.POTE      4
*   1         P  0.5                                                                                P     0 30 121412      029 029-02276
*   2         P  0.5                                                                                P     0 30 121712      029 029-02655
*   3         P  0.5                                                                                P     0 30 121812      029 029-02671
*   4         P  0.5                                                                                P     0 30 121912      029 029-30129
*   5         P  0.5                                                                                P     0 30 122012      029 029-30130
*   6         P  0.5                                                                                P     0 30 122112      029 029-35317
*   7         P  0.5                                                                                P     0 30 122612      029 029-36370
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:     120,     15120 MCF
 11219  SCHMIDT -A-                         SHELT                                 31       0      27         0      43      27
      A    0 PROD,  14 SHUT-IN WELLS                         0          0                           0            TOT.POTE      2
*   1         P  0.2                                                                                P     0 30 080112      029 029-02095
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONT)
 11219  SCHMIDT -A-                          (CONT)
*   2         P  0.2                                                                                  P     0 30 080212      029 029-02626
*   3         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-02645
*   4         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-02685
*   5         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-02684
*   6         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-02736
*   7         P  0.2                                                                                  P     0 30 080312      029 029-02748
*   8         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-30059
*   9         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-30058
*  10         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-30057
*  11         P  0.2                                                                                  P     0 30 080612      029 029-30109
*  12         P  0.2                                                                                  P     0 30 080712      029 029-30148
*  13         P  0.2                                                                                  P     0 30 080812      029 029-35515
*  14         S  0.0                                     SHUT-IN                                      F     0 30 080112      029 029-36364
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 11220  HENLEY                               SHELT                            181      31      28          0      13        0
      A    6 PROD,   1 SHUT-IN WELLS                        1         432                   30            TOT.POTE      1
*   1         P  0.2                                                                                  P     0 30 080912      029 029-02277
*   2         P  0.1                                                                                  P     0 30 010313      029 029-02658
*   3         P  0.1                                                                                  P     0 30 010413      029 029-02679
*   4         P  0.2                                                                                  P     0 30 010713      029 029-02711
*   5         P  0.2                                                                                  P     0 30 010813      029 029-30133
*   6         P  0.1                                                                                  P     0 30 010913      029 029-35207
*   7         P  0.1                                                                                  P     0 30 011013      029 029-36369
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:      30,      12960 MCF
 11222  KURZ -A-                             SHELT                             72      93      42          0      39        0
      A   13 PROD,                                          3         936                   90            TOT.POTE      3
*   1         P  0.2                                                                                  P     0 30 011113      029 029-02092
*   2         P  0.2                                                                                  P     0 30 011413      029 029-02632
*   3         P  0.2                                                                                  P     0 30 011513      029 029-02620
*   4         P  0.2                                                                                  P     0 30 011613      029 029-02686
*   5         P  0.2                                                                                  P     0 30 011713      029 029-02712
*   6         P  0.2                                                                                  P     0 30 011813      029 029-30052
*   7         P  0.2                                                                                  P     0 30 012113      029 029-30051
*   8         P  0.2                                                                                  P     0 30 012213      029 029-30112
*   9         P  0.2                                                                                  P     0 30 012313      029 029-30149
*  10         P  0.2                                                                                  P     0 30 012413      029 029-30150
*  11         P  0.2                                                                                  P     0 30 012513      029 029-30151
*  12         P  0.2                                                                                  P     0 30 012813      029 029-36360
*  13         P  0.2                                                                                  P     0 30 013013      029 029-37552
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      936 EX.   MO.ALLOW:      90,      28080 MCF
 11223  SCHMIDT                              SHELT                            114     186     109          0     112        0
      A   27 PROD,   1 INJ,                                 5        2016                  150            TOT.POTE      6
*   1         P  0.2                                                                                  P     0 30 080112      029 029-02095
*   2         S  0.0                                     INJECT                                       F     0  0 110194      029 029-02621
*   3         P  0.2                                                                                  P     0 30 080212      029 029-02677
*   4         P  0.2                                                                                  P     0 30 080312      029 029-02668
*   5         P  0.2                                                                                  P     0 30 080612      029 029-30037
*   6         P  0.2                                                                                  P     0 30 080712      029 029-30039
*   7         P  0.2                                                                                  P     0 30 080812      029 029-30038
*   8         P  0.2                                                                                  P     0 30 080912      029 029-30049
*   9         P  0.2                                                                                  P     0 30 081012      029 029-30050
*  10         P  0.2                                                                                  P     0 30 081312      029 029-30048
*  11         P  0.2                                                                                  P     0 30 081412      029 029-35517
*  12         P  0.2                                                                                  P     0 30 081512      029 029-36358
*  13         P  0.2                                                                                  P     0 30 081612      029 029-36357
*  14         P  0.2                                                                                  P     0 30 081712      029 029-36356
*  15         P  0.2                                                                                  P     0 30 082012      029 029-36355
*  16         P  0.2                                                                                  P     0 30 082112      029 029-36354
*  17         P  0.2                                                                                  P     0 30 082212      029 029-36353
*  18         P  0.2                                                                                  P     0 30 082312      029 029-36352
*  19         P  0.2                                                                                  P     0 30 082412      029 029-36351
*  20         P  0.2                                                                                  P     0 30 082712      029 029-36350
*  21         P  0.2                                                                                  P     0 30 082812      029 029-36349
*  22         P  0.2                                                                                  P     0 30 082912      029 029-38215
*  23         P  0.2                                                                                  P     0 30 083012      029 029-38214
*  24         P  0.2                                                                                  P     0 30 083112      029 029-38213
*  25         P  0.2                                                                                  P     0 30 090312      029 029-38212
*  26         P  0.2                                                                                  P     0 30 090412      029 029-38211
*  27         P  0.2                                                                                  P     0 30 090512      029 029-38210
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONT)
 11223  SCHMIDT                                (CONT)
*  28         P  0.2                                                                                  P     0 30 090612      029 029-38216
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,     2016 EX.   MO.ALLOW:     150,     60480 MCF
 11225  KOCH                                   SHELT                                 69      31       6         0       7       0
     A    2 PROD,                                                   1         144                     30            TOT.POTE      1
*   1         P  0.2                                                                                  P     0 30 090712      029 029-02245
*   3         P  0.2                                                                                  P     0 30 091012      029 029-32853
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      30,      4320 MCF
 11226  KURZ -B-                               SHELT                                 90      62      41         0      53       0
     A   14 PROD,                                                   2        1008                     60            TOT.POTE      2
*   1         P  0.1                                                                                  P     0 30 091112      029 029-02093
*   2         P  0.1                                                                                  P     0 30 091212      029 029-02025
*   3         P  0.1                                                                                  P     0 30 091312      029 029-02702
*   4         P  0.1                                                                                  P     0 30 091412      029 029-02680
*   5         P  0.1                                                                                  P     0 30 091712      029 029-02705
*   6         P  0.1                                                                                  P     0 30 091812      029 029-30142
*   7         P  0.1                                                                                  P     0 30 091912      029 029-30143
*   8         P  0.1                                                                                  P     0 30 092012      029 029-30144
*   9         P  0.1                                                                                  P     0 30 092112      029 029-30145
*  10         P  0.1                                                                                  P     0 30 092412      029 029-30146
*  11         P  0.1                                                                                  P     0 30 092512      029 029-35516
*  12         P  0.1                                                                                  P     0 30 092612      029 029-36493
*  13         P  0.1                                                                                  P     0 30 092712      029 029-36476
*  14         P  0.1                                                                                  P     0 30 092812      029 029-36475
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,     1008 EX.   MO.ALLOW:      60,     30240 MCF
 11227  BROWN ESTATE                           SHELT                                110      62       5         0      15       0
     A    7 PROD,                                                   2         504                     60            TOT.POTE      2
*   1         P  0.2                                                                                  P     0 30 100112      029 029-02443
*   2         P  0.2                                                                                  P     0 30 100212      029 029-02650
*   3         P  0.2                                                                                  P     0 30 100312      029 029-02681
*   4         P  0.2                                                                                  P     0 30 100412      029 029-30062
*   5         P  0.2                                                                                  P     0 30 100512      029 029-30061
*   6         P  0.2                                                                                  P     0 30 100812      029 029-30108
*   7         P  0.2                                                                                  P     0 30 100912      029 029-36362
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:      60,     15120 MCF
 11229  DOVE                                   SHELT                                174      93      51         0      51       0
     A    7 PROD,                                                   3         504                     90            TOT.POTE      3
*   1         P  0.4                                                                                  P     0 30 101012      029 029-02442
*   2         P  0.4                                                                                  P     0 30 101112      029 029-02651
*   3         P  0.4                                                                                  P     0 30 101212      029 029-02750
*   4         P  0.4                                                                                  P     0 30 101512      029 029-30064
*   5         P  0.3                                                                                  P     0 30 101612      029 029-30063
*   6         P  0.3                                                                                  P     0 30 101712      029 029-30104
*   7         P  0.3                                                                                  P     0 30 101812      029 029-36361
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:      90,     15120 MCF
 11232  KURZ                                   SHELT                                155      31      28         0      20       0
     A    8 PROD,                                                   1         576                     30            TOT.POTE      1
*   1         P  0.1                                                                                  P     0 30 101912      029 029-02092
*   2         P  0.1                                                                                  P     0 30 102212      029 029-02632
*   3         P  0.1                                                                                  P     0 30 102312      029 029-02656
*   4         P  0.1                                                                                  P     0 30 102412      029 029-02680
*   5         P  0.1                                                                                  P     0 30 102512      029 029-02743
*   6         P  0.1                                                                                  P     0 30 102612      029 029-30105
*   7         P  0.1                                                                                  P     0 30 102912      029 029-32852
*   8         P  0.1                                                                                  P     0 30 103012      029 029-36373
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:      30,     17280 MCF
 11233  ERNST                                  SHELT                                 87     124     122         0      95       0
     A   24 PROD,                                                   4        1728                    120            TOT.POTE      4
*   1         P  0.2                                                                                  P     0 30 103112      029 029-02654
*   2         P  0.1                                                                                  P     0 30 110112      029 029-30023
*   3         P  0.1                                                                                  P     0 30 110212      029 029-34024
*   4         P  0.1                                                                                  P     0 30 110512      029 029-34023
*   5         P  0.1                                                                                  P     0 30 110612      029 029-34022
*   6         P  0.1                                                                                  P     0 30 110712      029 029-35549
*   7         P  0.1                                                                                  P     0 30 110812      029 029-35550
*   8         P  0.1                                                                                  P     0 30 110912      029 029-35551
*   9         P  0.1                                                                                  P     0 30 111212      029 029-35552
*  10         P  0.1                                                                                  P     0 30 111312      029 029-35553
*  11         P  0.1                                                                                  P     0 30 111412      029 029-32941
*  12         P  0.1                                                                                  P     0 30 111512      029 029-36382
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONT)
 11233  ERNST                                (CONT)
*  13         P  0.1                                                                                   P     0 30 111612      029 029-36381
*  14         P  0.1                                                                                   P     0 30 111912      029 029-36393
*  15         P  0.1                                                                                   P     0 30 112012      029 029-36383
*  16         P  0.1                                                                                   P     0 30 112112      029 029-36384
*  17         P  0.1                                                                                   P     0 30 112212      029 029-36385
*  18         P  0.1                                                                                   P     0 30 112312      029 029-36386
*  19         P  0.3                                                                                   P     0 30 120312      029 029-36392
*  20         P  0.3                                                                                   P     0 30 120412      029 029-32533
*  21         P  0.3                                                                                   P     0 30 120512      029 029-38197
*  22         P  0.3                                                                                   P     0 30 120612      029 029-38198
*  23         P  0.3                                                                                   P     0 30 120712      029 029-38199
*  24         P  0.3                                                                                   P     0 30 121012      029 029-38200
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,     1728 EX.   MO.ALLOW:     120,     51840 MCF
 11234  DOWNIE                               SHELT                              80      31       4         0       1       0
     A    3 PROD,                                        1         216                    30                TOT.POTE      1
*   1         P  0.2                                                                                   P     0 30 121112      029 029-02662
*   2         P  0.2                                                                                   P     0 30 121212      029 029-30065
*   3         P  0.2                                                                                   P     0 30 121312      029 029-35576
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      30,      6480 MCF
 11236  EDWARDS                              SHELT                             117      31       4         0       6       0
     A    3 PROD,                                        1         216                    30                TOT.POTE      1
*   1         P  0.2                                                                                   P     0 30 121412      029 029-02695
*   2         P  0.2                                                                                   P     0 30 121712      029 029-02749
*   3         P  0.2                                                                                   P     0 30 121812      029 029-36371
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      30,      6480 MCF
 11237  DEVERS                               SHELT                             120      31       7         0       8       0
     A    3 PROD,                                        1         216                    30                TOT.POTE      1
*   1         P  0.5                                                                                   P     0 30 121912      029 029-02696
*   2         P  0.2                                                                                   P     0 30 122012      029 029-02747
*   3         P  0.2                                                                                   P     0 30 122612      029 029-36372
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      30,      6480 MCF
 11238  CARTER -A-                           SHELT                             176     372      21         0      19       0
    1         P  0.1   5.00                                1#        36                    30 P   B 0 30 122712      029 029-80687
    2         P  0.1   5.00                                1#        36                    30 P   B 0 30 122812      029 029-34020
    3         P  0.1  10.00                                1#        72                    30 P   B 0 30 100112      029 029-34019
    4         P  0.1  10.00                                1#        72                    30 P   B 0 30 100212      029 029-35559
    5         P  0.1  10.00                                1#        72                    30 P   B 0 30 100312      029 029-35562
    6         P  0.1  10.00                                1#        72                    30 P   B 0 30 100412      029 029-35560
    7         P  0.1  10.00                                1#        72                    30 P   B 0 30 100512      029 029-32855
    8         P  0.1  10.00                                1#        72                    30 P   B 0 30 100812      029 029-36390
    9         P  0.1  10.00                                1#        72                    30 P   B 0 30 100912      029 029-36389
   10         P  0.1  10.00                                1#        72                    30 P   B 0 30 101012      029 029-32534
   11    1286 P  0.1   2.50                                1#        18                    30 P   B 0 30 101112      029 029-37548
   12    1254 P  0.1   2.50                                1#        18                    30 P   B 0 30 101212      029 029-37551
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      684 EX.   MO.ALLOW:     360,     20520 MCF
 11239  ERNST -A-                            SHELT                             170     465      18         0      17       0
    1         P  0.1  10.00                                1#        72                    30 P   B 0 30 101512      029 029-02746
    2         P  0.1  10.00                                1#        72                    30 P   B 0 30 101612      029 029-02745
    3         P  0.1  10.00                                1#        72                    30 P   B 0 30 101712      029 029-02742
    4         P  0.1  10.00                                1#        72                    30 P   B 0 30 101812      029 029-02744
    5         P  0.1  10.00                                1#        72                    30 P   B 0 30 101912      029 029-30013
    6         P  0.1  10.00                                1#        72                    30 P   B 0 30 102212      029 029-30014
    7         P  0.1  10.00                                1#        72                    30 P   B 0 30 102312      029 029-30015
    8         P  0.1  10.00                                1#        72                    30 P   B 0 30 102412      029 029-30036
    9         P  0.1  10.00                                1#        72                    30 P   B 0 30 102512      029 029-30035
   10         P  0.1  10.00                                1#        72                    30 P   B 0 30 102612      029 029-30033
   11         P  0.1  10.00                                1#        72                    30 P   B 0 30 102912      029 029-30034
   12         P  0.1  10.00                                1#        72                    30 P   B 0 30 103012      029 029-30042
   13         P  0.1  10.00                                1#        72                    30 P   B 0 30 103112      029 029-30041
   14         P  0.1  10.00                                1#        72                    30 P   B 0 30 110112      029 029-30040
   15         P  0.1  10.00                                1#        72                    30 P   B 0 30 110212      029 029-30054
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,     1080 EX.   MO.ALLOW:     450,     32400 MCF
 11240  KURZ -C-                             SHELT                              99      93      10         0      10       0
    1         P  0.3  10.00                                1#        72                    30 P   B 0 30 110512      029 029-30070
    2         P  0.3  10.00                                1#        72                    30 P   B 0 30 110612      029 029-30096
    3         P  0.3  10.00                                1#        72                    30 P   B 0 30 100112      029 029-36480
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:      90,      6480 MCF
 11243  KOEHLER                              SHELT                              47      93       2         0       2       0
    1     786 P  0.1   2.07                                1#        14                    30 P   B 0 30 100212      029 029-31163
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGULL OPERATING CO., INC.      761710 P-5 ACTIVE (CONT)
 11243  KOEHLER                                (CONT)
    2         P  0.1   2.07                                1#       14                    30 P   B 0 30 100312      029 029-32415
    3         P  0.1   2.07                                1#       14                    30 P   B 0 30 100412      029 029-34025
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:      90,      1260 MCF
 11244  MCOSKER                                SHELT                                 130      93       0         0       0       0
    1     750 P  0.1   2.07                                1#       14                    30 P   B 0 30 100512      029 029-31991
    2         P  0.1   2.07                                1#       14                    30 P   B 0 30 100812      029 029-32393
    3         P  0.1   2.07                                1#       14                    30 P   B 0 30 100912      029 029-32414
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:      90,      1260 MCF
 11248  ERNST -D-                              SHELT         COM0553T            64     155      31         0      28       0
    1    1662 P  0.2  10.00                                1#       72                    30 P   B 0 90 101012      029 029-35415
    2    1252 P  0.2  10.00                                1#       72                    30 P   B 0 90 101112      029 029-35417
    3    1234 P  0.2  10.00                                1#       72                    30 P   B 0 90 101212      029 029-35447
    4    1220 P  0.2  10.00                                1#       72                    30 P   B 0 90 101512      029 029-35446
    5    1234 P  0.2   5.00                                1#       36                    30 P   B 0 90 101612      029 029-35476
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     150,      9720 MCF
 11249  ERNST -E-                              SHELT         COM0550T           150     155      32         0      28       0
    1    1270 P  0.3  10.00                                1#       72                    30 P   B 0 90 101712      029 029-35448
    2    1306 P  0.3  10.00                                1#       72                    30 P   B 0 90 101812      029 029-35473
    3    1282 P  0.3  10.00                                1#       72                    30 P   B 0 90 101912      029 029-35451
    4    1734 P  0.3  10.00                                1#       72                    30 P   B 0 90 102212      029 029-35450
    5    1300 P  0.3  10.00                                1#       72                    30 P   B 0 90 102312      029 029-35449
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     150,     10800 MCF
 11250  ERNST -G-                              SHELT         COM0550T            31      31       7         0       6       0
    1    1378 P  0.3  10.00                                1#       72                    30 P   B 0 90 120312      029 029-35481
 11251  ERNST -F-                              SHELT         COM0553T            52     124      25         0      24       0
    1    1250 P  0.2  10.00                                1#       72                    30 P   B 0 90 120412      029 029-35477
    2    1300 P  0.2  10.00                                1#       72                    30 P   B 0 90 120512      029 029-35478
    3    1302 P  0.2  10.00                                1#       72                    30 P   B 0 90 120612      029 029-35479
    4    1332 P  0.3  10.00                                1#       72                    30 P   B 0 90 120712      029 029-35480
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     120,      8640 MCF
 11487  KNIGHT "C"                             SCGTI                                  37      93      36         0      34       0
    1    1428 P  0.3   5.00                                1#       36                    30 P   B 0 30 121012      029 029-37374
    2    1422 P  0.3   5.00                                1#       36                    30 P   B 0 30 121112      029 029-37391
    3    1436 P  0.3   5.00                                1#       36                    30 P   B 0 30 121212      029 029-37389
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
SEEKER OIL COMPANY II, INC.      763164 P-5 ACTIVE
 02455  BUSH, E. M.                            SHELT+                                 195      93      10         0      15       0
      A    6 PROD,                                        3         432                 90                TOT.POTE      3
*   1         P  0.4                                                                                P     0 30 010613      013 013-00160
*   3         P  0.4                                                                                P     0 30 010613      013 013-30883
*   4         P  0.4                                                                                P     0 30 010613      013 013-30963
*   5         P  0.4                                                                                P     0 30 010613      013 013-31086
*   6         P  0.4                                                                                P     0 30 010613      013 013-31146
*   9         P  0.4                                                                                P     0 30 010613      013 013-32646
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:      90,     12960 MCF
 10656  BUSH, E.M. -A-                         SHELT                                 125     589     110         0      90       0
   1A         P  0.5  10.00                                1#       72                    30 P   B 0 30 010413      013 013-31203
   2A         P  0.5  10.00                                1#       72                    30 P   B 0 30 010413      013 013-31236
   3A    1584 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33522
   4A    1601 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33508
   5A    1601 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33523
   6A    1582 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33674
   7A    1568 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33675
   8A    1492 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33697
   9A    1594 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33696
  10A    1590 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33738
  11A    1610 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33780
  12A    1601 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33779
  13A    1588 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33778
  14A    1577 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33777
  15A         P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33784
  16A    1544 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33785
  17A    1553 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33782
  18A    1578 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33781
  19A    1590 P  0.5   5.00                                1#       36                    30 P   B 0 30 010413      013 013-33783
  LSE TOTALS--OIL:      0 PRO,     19 EX.--GAS:        0 PRO,      756 EX.   MO.ALLOW:     570,     22680 MCF
 10845  SUMMERLIN, JESSE B. JR. -A-            SHELT                                  77       0       0         0       0       0
    1    1538 E  0.0   5.00                                14B2 EXT                 08/13       0 F   B 0 30 080112      029 029-32726
    2    1570 E  0.0   5.00                                14B2 EXT                 08/13       0 F   B 0 30 080112      029 029-34893
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY II, INC.      763164 P-5 ACTIVE (CONTINUED)
 10848  SUMERLIN, JESSE B. JR. -B-          SHELT                                27       0       0         0       0       0
    1    1520 E  0.0   5.00                                  14B2 EXT                 08/13     0 F   B 0 30 080112      029 029-32888
    2    1566 E  0.0   5.00                                  14B2 EXT                 08/13     0 F   B 0 30 080112      029 029-34904
 10860  BUSH, ED.                           SHELT                               143     279      45         0      30       0
    1    1613 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33163
    2    1628 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33257
    3    1592 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33258
    4    1582 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33314
    5    1604 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33315
    6    1573 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33465
    7    1566 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33461
    8    1586 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33559
    9    1598 P  0.3   5.00                                     1#       36                    30 P   B 0 30 010513      013 013-33558
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     270,      9720 MCF
 10984  COOPER -H-                          SHELT                                85      93       0         0       0       0
    1    1488 P  0.1   2.00                                     1#       14                    30 P   B 0 30 010813      013 013-33307
    2    1482 P  0.1   2.00                                     1#       14                    30 P   B 0 30 010813      013 013-33306
    3    1474 P  0.1   2.00                                     1#       14                    30 P   B 0 30 010813      013 013-33305
    4    1512 S  0.0   2.00                                  SHUT-IN                           0 F   B 0 30 080112      013 013-33302
    5    1502 S  0.0   2.00                                  SHUT-IN                           0 F   B 0 30 080112      013 013-33303
    6    1454 S  0.0   2.06                                  SHUT-IN                           0 F   B 0 30 080112      013 013-33304
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:      90,      1260 MCF
 11414  FORREST OAKS -A-                    SHELT                               110     124       0         0       0       0
    6    1670 P  0.1   2.07                                     1#       14                    30 P   B 0 30 122012      013 013-33553
    8    1690 P  0.1   2.07                                     1#       14                    30 P   B 0 30 122012      013 013-33554
    9    1664 P  0.1   2.07                                     1#       14                    30 P   B 0 30 122012      013 013-33555
   10    1592 P  0.1   2.07                                     1#       14                    30 P   B 0 30 122012      013 013-33556
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       56 EX.   MO.ALLOW:     120,      1680 MCF
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE
 08683  KUENSTLER, C.J.                     SHELT+                              170      62       5         0       5       0
    1    1104 P  0.2   5.00                                     1#       36                    30 P   B 0 30 010713      029 029-31995
    2    1562 P  0.2   5.00                                     1#       36                    30 P   B 0 30 010713      029 029-34930
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 10842  CARNES POOLED UNIT                  SHELT+                              157      62      20         0      15       0
    1    1540 P  0.3   5.00                                     1#       36                    30 P   B 0 30 011513      029 029-32645
    2    1556 P  0.3   5.00                                     1#       36                    30 P   B 0 30 011513      029 029-34894
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 11027  MORRIS -D-                          SHELT                               140     155      10         0      15       0
    1    1156 P  0.3   2.00                                     1#       14                    30 P   B 0 30 121112      029 029-36626
    2    1156 P  0.3   2.00                                     1#       14                    30 P   B 0 30 121112      029 029-36627
    3    1170 P  0.3   2.00                                     1#       14                    30 P   B 0 30 121112      029 029-36628
    4    1193 P  0.3   2.00                                     1#       14                    30 P   B 0 30 121112      029 029-36910
    6         P  0.3   2.00                                     1#       14                    30 P   B 0 30 121112      029 029-36843
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       70 EX.   MO.ALLOW:     150,      2100 MCF
 11259  DICKENS                             SHELT+                              175     682     160         0     155       0
 A  1    1316 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32973
 A  2    1318 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32972
 A  3    1780 P  0.4   2.00                                     1#       14                    30 P   B 0 30 012313      029 029-32970
 A  4    1312 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32969
 A  5    1310 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32968
 A  6    1314 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32967
 A  7    1262 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-32966
 B  1    1300 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33429
 B  2    1302 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33430
 B  3    1300 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33431
 B  4    1279 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33432
 B  5    1740 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33481
 B  6    1240 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33501
 B  7    1268 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33433
 B  8    1242 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33434
 B  9    1290 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-36295
 C  1    1236 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33990
 C  2    1232 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33991
 C  3    1260 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33992
 C  4    1234 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33948
 C  5    1250 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33988
 C  6    1264 P  0.4   2.07                                     1#       14                    30 P   B 0 30 012313      029 029-33989
  LSE TOTALS--OIL:      0 PRO,     22 EX.--GAS:        0 PRO,      308 EX.   MO.ALLOW:     660,      9240 MCF
 11261  MASTERS                             SHELT+                               89      62      15         0      15       0
    1    1663 P  0.3   2.07                                     1#       14                    30 P   B 0 30 120512      029 029-34179
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
 WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE (CONT)
 11261  MASTERS                                (CONT)
    2    1200 P  0.3   2.07                          1#       14                     30 P   B 0 30 120512      029 029-34108
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,       840 MCF
 11263  GLOVER-SADLER                          SHELT+                              26      62      25         0      25        0
    1    1546 P  0.2   2.07                          1#       14                     30 P   B 0 30 011513      029 029-34187
    2    1574 P  0.2   2.07                          1#       14                     30 P   B 0 30 011513      029 029-36614
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,       840 MCF
 11775  KUENSTLER -A-                          SHELT+                              69     248      40         0      35        0
    1     920 P  0.3  10.00                          1#       72                     30 P   B 0 30 010713      029 029-37711
    2     910 P  0.3   5.00                          1#       36                     30 P   B 0 30 010713      029 029-37712
    3     907 P  0.3   5.00                          1#       36                     30 P   B 0 30 010713      029 029-37762
    4     942 P  0.3   5.00                          1#       36                     30 P   B 0 30 010713      029 029-37765
    5     910 P  0.3   5.00                          1#       36                     30 P   B 0 30 010713      029 029-37755
    6     929 P  0.3   5.00                          1#       36                     30 P   B 0 30 010713      029 029-37766
    7     921 P  0.3   8.40                          1#       60                     30 P   B 0 30 010713      029 029-37764
    8     937 P  0.3   8.00                          1#       58                     30 P   B 0 30 010713      029 029-37763
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      370 EX.   MO.ALLOW:     240,     11100 MCF
 11899  BAKER, E.M. "A"                        SHELT                              163     341     115         0      90        0
    1    1229 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37848
    2    1246 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37849
    3    1248 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37846
    4    1269 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37847
    5    1305 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37870
    6    1306 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37871
    9    1326 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-37927
   11A   1242 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-38146
   12A   1240 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-38158
   13A   1262 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-38161
   14A   1230 P  0.4   5.00                          1#       36                     30 P   B 0 30 011913      029 029-38162
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     330,     11880 MCF
 11933  MORRIS, BEULAH -A-                     SHELT+                              178     248      60         0      65        0
    1     904 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37856
    2     908 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37857
    3     902 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37858
    4     912 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37859
    5     904 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37913
    6     896 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37914
    7     896 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37915
    8     899 P  0.3   5.00                          1#       36                     30 P   B 0 30 010613      029 029-37916
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     240,      8640 MCF
 12154  MORRIS, BEULAH -B-                     SHELT+                              145     279      75         0      60        0
    1     862 P  0.3   4.00                          1#       28                     30 P   B 0 30 010813      029 029-38045
    2     864 P  0.3   4.00                          1#       28                     30 P   B 0 30 010813      029 029-38043
    3     864 P  0.3   4.00                          1#       28                     30 P   B 0 30 010813      029 029-38016
    4     880 P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-38069
    5         P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-38015
    6         P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-33006
    7     904 P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-38046
    8     900 P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-38070
    9     890 P  0.3   5.00                          1#       36                     30 P   B 0 30 010813      029 029-38071
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      300 EX.   MO.ALLOW:     270,      9000 MCF
 12168  AARON -A-                              SHELT+                               95      62       0         0       5        0
A  1     875 P  0.1   5.00                          1#       36                     30 P   B 0 30 111412      029 029-38018
A  2     882 P  0.1   5.00                          1#       36                     30 P   B 0 30 111412      029 029-38019
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 12209  DRESCH                                 SHELT                              130      62      10         0      15        0
    1         P  0.2   5.00                          1#       36                     30 P   B 0 30 011613      029 029-37113
    2    1540 P  0.2   2.50                          1#       18                     30 P   B 0 30 011613      029 029-37108
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      60,      1620 MCF
 12736  MORRIS "C"                             SHELT+                              110      62      15         0      15        0
    1     912 P  0.2   5.00                          1#       36                     30 P   B 0 30 121112      029 029-38128
    2     916 P  0.2   5.00                          1#       36                     30 P   B 0 30 121112      029 029-38140
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 13204  KENNEY "B"                             SHELT                              158     248      45         0      40        0
    1     864 P  0.3   3.20                          1#       24                     30 P   B 0 30 011613      029 029-38151
    2     901 P  0.3   3.20                          1#       24                     30 P   B 0 30 011613      029 029-38152
    3     899 P  0.3   3.20                          1#       24                     30 P   B 0 30 011613      029 029-38153
    4     897 P  0.3   3.20                          1#       24                     30 P   B 0 30 011613      029 029-38155
    5     897 P  0.3   2.50                          1#       18                     30 P   B 0 30 011613      029 029-38154
    6     902 P  0.3   2.50                          1#       18                     30 P   B 0 30 011613      029 029-38156
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE (CONT)
 13204  KENNEY "B"                          (CONT)
    7     936 P  0.3   2.50                                1#       18                     30 P   B 0 30 011613      029 029-38157
    8         P  0.3                                      0        0                      0 P   B 0 30 011613      029 029-38163
   10         P  0.3   2.50                                1#       18                     30 P   B 0 30 011613      029 029-02706
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      168 EX.   MO.ALLOW:     240,      5040 MCF
 13355  JOHNSON, CLARA "B"                  SHELT+                                 36      93      15         0      15        0
    1     890 P  0.3   2.50                                1#       18                     30 P   B 0 30 011713      029 029-38164
    3     877 P  0.3   2.50                                1#       18                     30 P   B 0 30 011713      029 029-38171
    7     889 P  0.3   2.50                                1#       18                     30 P   B 0 30 011713      029 029-38173
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       54 EX.   MO.ALLOW:      90,      1620 MCF
 13679  JOHNSON, CLARA "A"                  SHELT+                                155      62      25         0      15        0
    3     880 P  0.3   2.80                                1#       20                     30 P   B 0 30 011713      029 029-38185
    5     880 P  0.3   2.80                                1#       20                     30 P   B 0 30 011713      029 029-38179
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       40 EX.   MO.ALLOW:      60,      1200 MCF
SOUTHWEST LOOP 1604, LTD.       806316 P-5 ACTIVE
 10800  WINANS LIVING TRUST                 SHELT+                                156     217       1         0       1        0
    1    1408 P  0.1   5.00                                1#       36                     30 P   B 0 30 010913      013 013-31334
    2    1448 P  0.1   5.00                                1#       36                     30 P   B 0 30 011013      013 013-31385
    3    1419 P  0.1   5.00                                1#       36                     30 P   B 0 30 011113      013 013-31437
    4    1465 P  0.1   5.00                                1#       36                     30 P   B 0 30 011213      013 013-31441
 B  1    1508 P  0.1   5.00                                1#       36                     30 P   B 0 30 011413      013 013-31452
 B  2    1510 P  0.1   5.00                                1#       36                     30 P   B 0 30 011613      013 013-31476
 B  3    1542 P  0.1   5.00                                1#       36                     30 P   B 0 30 011713      013 013-31475
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     210,      7560 MCF
 10804  WINANS LIVING TRUST "B"             SHELT+                                -31       0  NO RPT         0       0       31
 10814  BRITE, ROY A. -A-                   SHELT+                                 89      62      12         0       7        0
   3A   1698 P  2.0   5.00                                2#       36  ONE-WELL LEASE     60 P     5 30 020210      029 029-34169
 10872  GUERRA, SOLOMON                     SHELT+                                100      93      20         0      17        0
    1    1473 P  0.7   5.00                                1#       36                     30 P   B 0 30 010213      029 029-32961
    2    1461 P  0.7   5.00                                1#       36                     30 P   B 0 30 010313      029 029-34248
    3    1464 P  0.7   5.00                                1#       36                     30 P   B 0 30 010413      029 029-34247
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 10873  CAMERO, FRANK                       SHELT+                                 67      93       1         0       1        0
   1R         P  3.0   5.00                                3#       36  ONE-WELL LEASE     90 P     5  0 120103      029 029-32689
 10876  CAMERO, FRANK -A-                   SHELT+                                147      62       9         0      10        0
    1    1359 P  0.4   5.00                                1#       36                     30 P   B 0 30 011713      029 029-34669
    3    1372 P  0.4   5.00                                1#       36                     30 P   B 0 30 011813      029 029-36378
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 10898  GAINES, THELKA                      SHELT+                                 73      31       2         0       6        0
      A    8 PROD,                                        1        576                     30            TOT.POTE      1
*   1         P  0.1                                                                          P     0 30 012313      029 029-80829
*   3         P  0.1                                                                          P     0 30 012413      029 029-02220
*   4         P  0.1                                   14B2 EXT                   07/13       P     0 30 012513      029 029-02221
*   5         P  0.1                                                                          P     0 30 012613      029 029-02223
*   6         P  0.1                                                                          P     0 30 012813      029 029-80553
*   7         P  0.1                                                                          P     0 30 012813      029 029-02663
*   8         P  0.1                                                                          P     0 30 012813      029 029-02629
*   9         P  0.1                                                                          P     0 30 012813      029 029-02627
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:      30,     17280 MCF
 11120  BRITE, ROY A.                       SHELT+                                 28      62       9         0      12        0
    1    1244 P  0.1   2.06                                1#       14                     30 P   B 0 30 010813      029 029-33110
    2    1256 P  0.1   2.06                                1#       14                     30 P   B 0 30 010913      029 029-34926
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       28 EX.   MO.ALLOW:      60,       840 MCF
 11216  MCCAIN                              SHELT+                                 32      62      16         0      10        0
      A    6 PROD,                                        2        432                     60            TOT.POTE      2
*   1         P  0.2                                                                          P     0 30 012113      029 029-02441
*   2         P  0.2                                                                          P     0 30 012213      029 029-02697
*   3         P  0.2                                                                          P     0 30 012313      029 029-30106
*   4         P  0.2                                                                          P     0 30 012413      029 029-34434
*   5         P  0.2                                                                          P     0 30 012513      029 029-35573
*   6         P  0.2                                                                          P     0 30 012813      029 029-35575
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:      60,     12960 MCF
 11228  MCCAIN -A-                          SHELT+                                 76      31       7         0       6        0
      A    4 PROD,                                        1        288                     30            TOT.POTE      1
*   2         P  0.2                                                                          P     0 30 011413      029 029-80683
*   3         P  0.2                                                                          P     0 30 011513      029 029-30107
*   5         P  0.2                                                                          P     0 30 011613      029 029-35570
*   6         P  0.2                                                                          P     0 30 011713      029 029-35569
  LSE TOTALS--OIL:      0 PRO,      1 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      30,      8640 MCF
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SOUTHWEST LOOP 1604, LTD.         806316 P-5 ACTIVE (CONTINUED)
 11230  MCCULLOUGH                          SHELT+                                50      62       6         0      13       0
      A   10 PROD,                                        2         720                    60            TOT.POTE      2
*   1         P  0.2                                                                                P     0 30 011413      029 029-02600
*   2         P  0.2                                                                                P     0 30 011513      029 029-02661
*   3         P  0.2                                                                                P     0 30 011613      029 029-80685
*   4         P  0.2                                                                                P     0 30 011713      029 029-02669
*   5         P  0.2                                                                                P     0 30 012113      029 029-02690
*   6         P  0.2                                                                                P     0 30 012213      029 029-30113
*   7         P  0.2                                                                                P     0 30 012313      029 029-30128
*   8         P  0.2                                                                                P     0 30 012413      029 029-30132
*   9         P  0.2                                                                                P     0 30 012513      029 029-30131
*  10         P  0.2                                                                                P     0 30 012813      029 029-34931
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:      60,     21600 MCF
SPAIN OIL COMPANY                 807210 P-5 FLD OP
 10794  ROBERTSON, R.H.                     DOROC                 SEVR       73       0  NO RPT         0       0       0
 10797  ROBERTSON, R.H. -A-                 DOROC                 SEVR       79       0  NO RPT         0       0       0
 12257  ROBERTSON, R.H. -B-                 DOROC                 SEVR       81       0  NO RPT         0       0       0
STERLING INV. GROUP & ASSC., INC 819349 P-5 FLD OP
 12188  HERNANDEZ, ELENA                    PLAML                 SEVR      467       0  NO RPT         0       0       0
   1    1262 S  0.0   5.00                              NO PROD                            0 P     0 31 080196      029 029-37962
STOKES, O. K.                     823329 P-5 FLD OP
 10754  BAILEY, J.M. -B-                    PLAML                 SEVR       54       0  NO RPT         0       0       2
SYJ OIL & GAS, INC.               833632 P-5 ACTIVE
 03188  CHACON, ERNEST D. & JESUS E.        PLAML                 SEVR                0  NO RPT         0       0       0
TABOR, ELSIE M. THE ESTATE OF     834331 P-5 ACTIVE
 10771  TABOR, ELSIE M.                     SHELT                                 63    1612      15         0      15       0
   1    1488 P 10.0   2.50                                  9        18                   270 P   B 0 30 113012    1 029 029-32152
   2    1488 P 10.0   2.50                                  9        18                   270 P   B 0 30 113012    1 029 029-32400
   3    1485 P 10.0   2.50                                  9        18                   270 P   B 0 30 113012    1 029 029-32250
   4    1509 P 10.0   2.50                                  9        18                   270 P   B 0 30 113012    1 029 029-32402
   5    1523 P 10.0   2.50                                  9        18                   270 P   B 0 30 113012    1 013 013-31697
   6    1532 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 013 013-31696
   7    1542 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 013 013-31698
   8    1562 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 013 013-31699
   9    1560 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 013 013-31729
  10    1572 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 013 013-31730
  11    1486 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 029 029-36315
  12    1496 P  1.0   2.50                                 1#        18                    30 P   B 0 30 113012    1 029 029-36316
  LSE TOTALS--OIL:      0 PRO,     52 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:    1560,      6480 MCF
TEJONES OPERATING CORPORATION     841338 P5 ACT-EXT
 11596  ELLIOTT, B.                         SCGTI                 SEVR       12       0       0         0       0       0
   1    1490 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37512
   2    1502 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37517
   3    1508 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37518
   4    1521 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37519
 11597  MULLENS                             SCGTI                 SEVR       14       0       0         0       0       0
   1    1506 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37510
   2    1518 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37520
   3    1498 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37523
   4    1503 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37516
 11686  POOLE                               SCGTI                 SEVR        8       0  NO RPT         0       0       0
   6    1462 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37577
  12    1453 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37571
  15    1482 S  0.0   2.50                              H15 VIOL                 10/11     0 F   B 0 30 080112      029 029-37574
 11714  APPLEWHITE, SAM                     OGOMA                 SEVR      255     434     166         0     200       0
   1    1527 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010113    1 029 029-37608
   2    1524 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010213    1 029 029-37621
   3    1508 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010313    1 029 029-37618
   4         P  0.7         1428                            0         0                     0 S   C 0 30 010413    1 029 029-37620
   5    1488 P  0.8   2.50  1250                            1#        18                    30 S   C 0 30 010413    1 029 029-37619
   6    1500 P  0.8   2.50  1250                            1#        18                    30 S   C 0 30 010513    1 029 029-37613
   7    1518 P  0.7   2.50  1428                      H15 VIOL                            30 S   C 0 30 010613    1 029 029-37617
   8    1498 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010713    1 029 029-37629
   9    1498 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010813    1 029 029-37610
  10    1496 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 010913    1 029 029-37615
  11    1492 P  0.8   2.50  1250                            1#        18                    30 S   C 0 30 010913    1 029 029-37614
  12    1508 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 011013    1 029 029-37616
  13    1511 P  0.7   2.50  1428                            1#        18                    30 S   C 0 30 011113    1 029 029-37612
  14    1499 P  0.9   2.50  1111                            1#        18                    30 S   C 0 30 011213    1 029 029-37635
  18    1518 P  1.0   2.50  1000                      H15 VIOL                            30 S   C 0 30 011413    1 029 029-37609
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     420,      7560 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEJONES OPERATING CORPORATION    841338 P5 ACT-EXT (CONTINUED)
 11932  LEY                                SCGTI                    SEVR       78       0       0         0       0       0
   16    1451 S  0.0   2.50                                   H15 VIOL                  10/11     0 F   B 0 30 080112      029 029-37651
   17    1453 S  0.0   2.50                                   H15 VIOL                  10/11     0 F   B 0 30 080112      029 029-37643
   18    1453 S  0.0   2.50                                   H15 VIOL                  10/11     0 F   B 0 30 080112      029 029-37630
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE
 10747  COLUNGA                            GULFM+                          68     310      44         0      33       0
    1         P  1.0   2.50                                        1#       18                  30 P   B 0 30 013113      013 013-31778
    2    1470 P  1.0   2.50                                        1#       18                  30 P   B 0 30 012913      013 013-31819
    3    1468 P  1.5   2.50                                        2#       18                  60 P   B 0 30 012813      013 013-31813
    4    1338 P  1.5   2.50                                        2#       18                  60 P   B 0 30 013013      013 013-31815
    5    1470 P  1.0   2.50                                        1#       18                  30 P   B 0 30 012713      013 013-31841
    6    1326 P  1.0   2.50                                        1#       18                  30 P   B 0 30 012613      013 013-31810
    7    1525 P  1.0   2.50                                        1#       18                  30 P   B 0 30 012513      013 013-31809
    8    1356 P  1.0   2.50                                        1#       18                  30 P   B 0 30 012413      013 013-33300
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     300,      4320 MCF
 10803  REEH, ADOLPH                       GULFM+                         142     248      24         0      14       0
    1    1425 P  0.5   5.00                                        1#       36                  30 P   B 0 30 012213      029 029-31915
    2    1458 P  0.5   5.00                                        1#       36                  30 P   B 0 30 012113      029 029-31914
    3    1454 P  1.0   5.00                                        1#       36                  30 P   B 0 30 011613      013 013-31399
    4    1447 P  1.5   5.00                                        2#       36                  60 P   B 0 30 011513      013 013-31393
    5    1462 P  0.5   5.00                                        1#       36                  30 P   B 0 30 011413      029 029-32627
    6    1520 P  0.5   5.00                                        1#       36                  30 P   B 0 30 012213      013 013-31784
    7    1524 P  0.5   5.00                                        1#       36                  30 P   B 0 30 012313      013 013-31775
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     240,      7560 MCF
 10896  EVANS, GEO. N. -B-                 SHELT                          140     155      70         0      30       0
      A    4 PROD,                                                  5        288                 150            TOT.POTE      5
*  23         P  1.0                                                                                P     0 30 012513      029 029-02183
*  24         P  1.0                                                                                P     0 30 012013      029 029-02184
*  25         P  1.0                                                                                P     0 30 011913      029 029-02185
*  26         P  1.5                                                                                P     0 30 011813      029 029-02186
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     150,      8640 MCF
 10899  LOCKHART, PAUL A. JR.              SHELT                          136      93      11         0      12       0
      A    2 PROD,                                                  3        144                  90            TOT.POTE      3
*   7         P  1.0                                                                                P     0 30 012213      029 029-02263
*   8         P  1.5                                                                                P     0 30 012313      029 029-02264
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      90,      4320 MCF
 10900  LOCKHART, PAUL A. SR.              SHELT                           83      93       6         0      10       0
      A    2 PROD,                                                  3        144                  90            TOT.POTE      3
*   7         P  1.0                                                                                P     0 30 012113      029 029-02253
*   8         P  1.5                                                                                P     0 30 012213      029 029-02254
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      90,      4320 MCF
THOMAS EXPLORATION & DEVEL., INC 852128 P-5 FLD OP
 11094  DUKE, CHARLES                      DOROC+                          SEVR      119       0  NO RPT         0       0       6
TRANSAMERICA ENERGY CORP.        864419 P-5 FLD OP
 10971  BARKER -B-                         DOROC                           SEVR       51       0  NO RPT         0       0       0
 11018  KOEHLER, A. -A-3-                  DOROC                           SEVR                0  NO RPT         0       0       0
 11034  O'BRIEN -B-                        DOROC                           SEVR                0  NO RPT         0       0       0
TURNER, L. M. JR.                874056 P-5 ACTIVE
 11301  TURNER, L.M. JR.                   PLAML                          155     279      40         1      30       0
    2         P  1.0   2.50                                        1#       18                  30 P   B 0 30 080512      029 029-30765
    4     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 080512      029 029-31028
    7     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 091312      029 029-31185
    8     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 110112      029 029-31184
    9     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 101812      029 029-31648
   10     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 100112      029 029-31646
   11     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 101812      029 029-31649
   12     610 P  1.0   2.06                                        1#       14                  30 P   B 0 30 110112      029 029-31790
   15     610 P  1.0   2.00                                        1#       14                  30 P   B 0 30 091312      029 029-36884
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      130 EX.   MO.ALLOW:     270,      3900 MCF
U. D. MAN, INC.                  875300 P-5 ACTIVE
 01627  JAMES, L. M.                       ENTCO+                         103     155      41         0      23       0
      A    4 PROD,   1 SHUT-IN WELLS                                5        288                 150            TOT.POTE      5
*   1         P  1.1                                                                                P     0 30 010413      029 029-01976
*   2         P  1.0                                                                                P     0 30 010413      029 029-01979
*   3         E  0.0                                        14B2 EXT                  01/13       F     0  0 070194      029 029-30751
*   4         P  1.0                                                                                P     0 30 010413      029 029-30750
*   5         P  1.0                                                                                P     0 30 010413      029 029-30786
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     150,      8640 MCF
 01628  JAMES, MARY L. ETAL                ENTCO+                          78      93      86         0      61       0
      A    2 PROD,   4 SHUT-IN WELLS                                3        144                  90            TOT.POTE      3
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
U. D. MAN, INC.                 875300 P-5 ACTIVE (CONT)
 01628  JAMES, MARY L. ETAL                 (CONT)
*   1         P  2.0                                                                                  P     0 30 010413      029 029-01977
*   2         P  1.0                                                                                  P     0 30 010413      029 029-80282
*   3         E  0.0                                      14B2 EXT                 01/13              F     0  0 070194      029 029-30657
*   4         E  0.0                                      14B2 EXT                 01/14              F     0  0 011097      029 029-30749
*   5         E  0.0                                      14B2 EXT                 01/13              F     0  0 070194      029 029-30815
*   6         E  0.0                                      14B2 EXT                 01/13              F     0  0 070194      029 029-30816
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      90,      4320 MCF
 02549  ADAMS, CLARA                        ENTCO+                                 132      62      56         0      46       0
     A    2 PROD,   3 SHUT-IN WELLS                        2         144                          60            TOT.POTE      2
*   2         P  0.9                                                                                  P     0 30 122812      029 029-01987
*   3         P  1.0                                                                                  P     0 30 122812      029 029-30672
*   4         E  0.0                                      14B2 EXT                 01/13              F     0  0 011097      029 029-30812
*   5         E  0.0                                      14B2 EXT                 01/13              F     0  0 011097      029 029-30813
*   6         E  0.0                                      14B2 EXT                 01/13              F     0  0 011097      029 029-30814
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:      60,      4320 MCF
 07664  EASH, RICHARD L.                    ENTCO+                                 254     124      94         0      87       0
   1    1416 P  0.4  20.00                                1#       144                          30 P   B 0 30 122812      029 029-31706
   1A   1626 P  0.4   5.00                                1#        36                          30 P   B 0 30 122812      029 029-35475
   2    1416 P  0.2  20.00                                1#       144                          30 P   B 0 30 122812      029 029-31901
   2A   1528 P  0.4   5.00                                1#        36                          30 P   B 0 30 122812      029 029-35474
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     120,     10800 MCF
 10779  FARRAN                              ENTCO+                                  64      93      31         0      25       0
   1         P  0.7   2.06                                1#        14                          30 P   B 0 30 122912      013 013-32062
   2    1630 P  0.6   2.06                                1#        14                          30 P   B 0 30 122912      013 013-32460
   3    1652 P  0.6   2.06                                1#        14                          30 P   B 0 30 122912      013 013-32503
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       42 EX.   MO.ALLOW:      90,      1260 MCF
 10864  STOCKARD                            ENTCO+                                 120     837      95         0      93       0
   1    1502 P  0.2   5.00                                1#        36                          30 S   B 0 30 010413      013 013-31308
   2    1514 P  1.0   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31309
   3    1524 P  1.0   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31417
   5    1518 P  1.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31416
   6    1521 P  0.9   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31415
   7    1540 P  0.4   5.00                                1#        36                          30 S   B 0 30 010413      013 013-31823
   8    1540 P  0.1   5.00                                1#        36                          30 S   B 0 30 010413      013 013-31822
   9    1586 P  0.1   5.00                                1#        36                          30 S   B 0 30 010413      013 013-31821
  10    1586 P  0.1   5.00                                1#        36                          30 S   B 0 30 010413      013 013-31820
  11    1562 P  0.2   5.00                                1#        36                          30 S   B 0 30 010413      013 013-32630
  13    1542 P  0.9   5.00                                1#        36                          30 P   B 0 30 010413      013 013-32628
B  1    1531 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-80690
B  1A   1534 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31126
B  2    1516 P  0.2   5.00                                1#        36                          30 P   B 0 30 010413      013 013-30527
B  3    1498 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-30544
B  4    1476 P  0.2   5.00                                1#        36                          30 P   B 0 30 010413      013 013-30315
B  5    1476 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-30316
B  6    1462 P  0.2   5.00                                1#        36                          30 P   B 0 30 010413      013 013-30363
B  6R   1470 P  0.3   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31318
B  7    1458 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31291
B  8    1510 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31228
B  9    1507 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31227
B 10    1488 P  0.3   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31290
B 11    1500 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-31289
B 13    1528 P  0.2   5.00                                1#        36                          30 P   B 0 30 010413      013 013-32852
B 14    1544 P  0.1   5.00                                1#        36                          30 P   B 0 30 010413      013 013-32853
B 15    1476 P  0.2   5.00                                1#        36                          30 P   B 0 30 010413      013 013-32854
  LSE TOTALS--OIL:      0 PRO,     27 EX.--GAS:        0 PRO,      972 EX.   MO.ALLOW:     810,     29160 MCF
 10957  BRYAN, GLEN                         ENTCO+                                 101     279      40         0      34       0
   1    1362 P  0.4   2.50                                1#        18                          30 P   B 0 30 122712      029 029-32487
   2         P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-80805
   3    1390 P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-32698
   5    1358 P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-32695
   6    1354 P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-33051
   7    1364 P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-33048
   8    1348 P  0.4   2.50                                1#        18                          30 P   B 0 30 122712      029 029-33049
   9    1370 P  0.1   2.50                                1#        18                          30 P   B 0 30 122712      029 029-33050
  10    1346 P  0.2   2.50                                1#        18                          30 P   B 0 30 122712      029 029-33045
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      162 EX.   MO.ALLOW:     270,      4860 MCF
 10964  HARDY, SILVAN                       ENTCO+                                 101     124      20         0      20       0
   1     690 P  0.2   2.06                                1#        14                          30 P   B 0 30 010513      029 029-35621
   2     676 P  0.2   2.06                                1#        14                          30 P   B 0 30 010513      029 029-35810
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SOMERSET                          84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
U. D. MAN, INC.                   875300 P-5 ACTIVE (CONT)
 10964  HARDY, SILVAN                        (CONT)
    3     706 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-35993
    4     670 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-36128
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       56 EX.   MO.ALLOW:     120,      1680 MCF
 11415  HENDES-KRAUSE                        ENTCO+                                   48     155      36         0      31        0
    1     650 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-36664
    2     660 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-36665
    3     650 P  0.2   2.06                                1#       14                     30 P   B 0 30 010513      029 029-36663
    4     620 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-37339
    5     624 P  0.1   2.06                                1#       14                     30 P   B 0 30 010513      029 029-37338
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,       70 EX.   MO.ALLOW:     150,      2100 MCF
UNDERBRINK OIL                    875750 P-5 DELQ
 01611  CARUTHERS, TEX                       KEMCO+                                   97       0       1         0       7        1
      A    0 PROD,   3 SHUT-IN WELLS                        0           0                 0            TOT.POTE      1
*   1A        P  0.4                                   DLQ W-10        PRORATED              P     0 31 101511      013 013-32392
*   2A        P  0.4                                   DLQ W-10        PRORATED              P     0 31 101511      013 013-32393
*   3A        P  0.1                                   DLQ W-10        PRORATED              P     0 31 101511      013 013-32937
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 01632  LA GRANGE                            KEMCO+                                  114       0      20         0      16       20
      A    0 PROD,   3 SHUT-IN WELLS                        0           0                 0            TOT.POTE      1
        3
*   3A        P  0.1                                   DLQ W-10        PRORATED              P     0 31 101511      013 013-31157
*   4A        P  0.1                                   DLQ W-10        PRORATED              P     0 31 101511      013 013-31242
*   5A        S  0.0                                   H15 VIOL        DLQ W-10  04/11       F     0 31 080111      013 013-31424
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,        0 MCF
 07543  BARNES, P.H.                         KEMCO+                                   39       0      30         0      21       30
    1    1597 S  0.0  10.00                                14B DENY        DLQ W-10  04/11     0 F     0 31 101511      013 013-31320
    2    1608 P  0.0  10.00                                DLQ W-10                            0 P     0 31 101511      013 013-32746
 09330  GALINDO, FRED                        SCGTI+                                  105       0       7         0      19        7
    1    1445 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      029 029-33930
    2    1430 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      029 029-33931
    3    1448 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      029 029-33932
    4    1474 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32479
    9    1420 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      029 029-37884
   10    1444 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      029 029-37885
 10750  BENSON MINERALS                      SCGTI+                                   47       0      90         0      69       90
    1    2091 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-31125
    2    1562 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32856
    3    1572 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32888
    4    1564 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32892
    5    1582 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32887
    6    1608 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32891
    7    1615 P  0.0                                       DLQ W-10                            0 P     0 31 101511      013 013-33210
    8    1625 P  0.0                                       DLQ W-10                            0 P     0 31 101511      013 013-33209
 10844  GARCIA, SANTOS                       SHELT+                                  159       0      30         0      10       30
    1    1484 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-31712
    2    1499 P  0.0   2.50                                DLQ W-10                            0 P     0 31 101511      013 013-32716
 10865  FARRAN                               KEMCO+                                  119       0      15         0       4       15
    2    1700 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-32964
    3    1685 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-33021
A   1    1694 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-32508
 10929  KNIGHT, ARCHIE                       SCGTI+                                   33      31      18         0      12        0
    1    1450 P  1.0   2.07                                1#       14  ONE-WELL LEASE     30 P     5 30 08  10       029 029-34219
 13287  FRIESENHAHN-BUDNIK                   KEMCO+                                   23       0      17         0      44       17
    2    1550 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-31684
    3    1584 S  0.0   6.67                                14B DENY        DLQ W-10  04/11     0 P     0 31 101511      013 013-31686
    4    1625 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-31687
    5    1582 P  0.0   5.00                                DLQ W-10                            0 P     0 31 101511      013 013-31611
 13670  FOWLER VAS II                        KEMCO+                                   89      62      13         0      34        0
    1    1700 P  0.4                                       0        0                          0 P     0 30 030112      013 013-33751
    2         P  1.0   2.50                                1#       18                     30 P     0 30 030112      013 013-33752
    3         P  1.0   2.50                                1#       18                     30 P     0 30 030112      013 013-33750
    4         S  0.0   2.50                                14B DENY        DLQ W-10  04/11     0 F     0 31 080111      013 013-33749
    5         S  0.0   2.50                                14B DENY        DLQ W-10  04/11     0 F     0 31 080111      013 013-33748
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       36 EX.   MO.ALLOW:      60,      1080 MCF
WEN-BE                            908574 P-5 ACTIVE
 11155  KERR, L. A.                          ENTCO                                    -2     217      25         0      20       97
    1    1092 P  7.0   2.06                                7        14                    210 P   B 0 30 123112    1 029 029-35580
    2    1052 E  0.0   2.06                                14B2 EXT                 03/13     0 F   B 0 30 080112      029 029-36266
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SOMERSET                        84560001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SOPHIA (WILCOX CONSOL.)          84660600 MCMULLEN          ,DEPTH: 6500  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      372216

DISC:02/25/03 ,GRAV:41.3 ,RATIO: 2000-1 ,ALLOW:  111     ,SPAC:  330/0330
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  80 ,TOL:     EACH WELL ,DIAG: 3250
PER DKT NO. 01-0233628 EFFECTIVE 2/25/03 THREE FIELDS,                  1
SOPHIA (WILCOX WALES) FIELD #84660700, SOPHIA (WILCOX                   2
WALES LOWER) FIELD #84660710 & SOPHIA (WRIGHT) FIELD                    3
#84660800 CONSOLIDATED INTO SOPHIA (WILCOX CONSOL.)                     4
FIELD #84660600.                                                        5

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAWTHORN ENERGY PARTNERS, LLC    368309 P-5 ACTIVE
 14424  HARRIS, MARTIN                      EASTC  HOUSP                     237     248      69         6      72       0
   12A   5970 P  3.1  40.00                                 3#      222  (SEE REMARKS)      90 P   A 0 40 020213    8 311 311-31945
   13A   5730 S  0.0  40.00                              INJECT                              0 F     0 40 090103      311 311-32009
   14A   6138 P  1.6                                      2#      222                       60 P   A 0 40 020313   12 311 311-32090
   15A   6142 E  0.0  40.00                              14B2 EXT                 11/13     0 F   A 0 40 090112      311 311-32162
   16A   6146 E  0.0  40.00                              14B2 EXT                 11/13     0 F   A 0 40 090112      311 311-32275
   17A   5660 P  0.0  40.00  5000                          0         0                      0 F   A 0 40 020813      311 311-32329
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      444 PRO,        0 EX.   MO.ALLOW:     150,     13320 MCF
 14435  TYLER "B"                           EASTC  HOUSP                     223     775     479         0     743       0
    1    5604 P 18.0          307                         18@      222  (SEE REMARKS)     540 P     5  0 090902  468 311 311-33667
 14533  COUNTISS                            EASTC                            193    1023      14         0       0       0
    3    5535 P  5.0  40.00   378                          5@      222  NEW WELL/REC'D    150 F     5  0 061404      311 311-33747
 14540  PEELER C                            EASTC  REGEF                     664     527     405         0     404       0
    2    6138 P  7.5  80.00                                 8#      222  NEW WELL/REC'D    240 P   A 0 40 021013  124 311 311-33754
    3    5808 P  4.1                                        4#      222  NEW WELL/REC'D    120 P   A 0 40 020813  170 311 311-33770
    4    5401 P  2.5  80.00                                 3#      222                     90 P   A 0 40 020713    8 311 311-33775
    5    6324 P  1.6  40.00                                 2#      222                     60 P   A 0 40 020913    3 311 311-33799
  LSE TOTALS--OIL:     17 PRO,      0 EX.--GAS:      888 PRO,        0 EX.   MO.ALLOW:     510,     26640 MCF
 14546  MARCUS                              EASTC  HOUSP                     135     155      46         0      41       0
    1    5944 P  5.0          788                          5#      222  NEW WELL/REC'D    150 P     5  0 072904   44 311 311-33746
 14715  PEELER                                                                     0  NO RPT         0       0       0
 D  1    5548 S  0.0                                    INJECT          BUILT AS SHUT-I     0 F     0 40 012913      311 311-33852
 14735  TYLER                               EASTC                             81     217     183         0     165       0
 A  2    6096 P  7.0  40.00                                 7#      222  ONE-WELL LEASE    210 P     5  0 082706      311 311-33797
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   11-PRO,    0-EX,   11-TOT ;OIL:    57-PRO,     0-EX,    57-TOT   ;GAS:     2220PRO,        0EX,     2220-TOT


SOPHIA (WILCOX WALES)            84660700 MCMULLEN          ,DEPTH: 5661  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      853686
DISC:08/26/82 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  102
SOPHIA (WILCOX WALES) FIELD #84660700, SOPHIA (WILCOX                   1
WALES LOWER) FIELD #84660710 & SOPHIA (WRIGHT) FIELD                    2
#84660800 CONSOLIDATED INTO SOPHIA (WILCOX CONSOL.) FIELD               3
#84660600 PER DKT #01-0233628 EFFECTIVE 2/25/03.                        4

                              NO WELLS


SOPHIA (WILCOX WALES LOWER)      84660710 MCMULLEN          ,DEPTH: 5662  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      240039
DISC:07/03/84 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:  102
SOPHIA (WILCOX WALES LOWER) FIELD #84660710, SOPHIA (WILCOX             1
WALES) FIELD #84660700 & SOPHIA (WRIGHT) FIELD #84660800                2
CONSOLIDATED IN SOPHIA (WILCOX CONSOL.) FIELD #84660600                 3
EFFECTIVE 2/25/03 PER DKT #01-0233628.                                  4

                              NO WELLS
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SOPHIA (WRIGHT)                84660800 MCMULLEN          ,DEPTH: 6146  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      124249
DISC:06/05/88 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  111
SOPHIA (WRIGHT) FIELD #84660800, SOPHIA (WILCOX WALES)                  1
FIELD #84660700 & SOPHIA (WILCOX WALES LOWER) FIELD                     2
#84660710 CONSOLIDATED INTO SOPHIA (WILCOX CONSOL.)                     3
FIELD #84660600 PER DKT NO. 01-233628 EFFECTIVE 2/25/03.                4

                              NO WELLS


SOUTHTON                       84798001 BEXAR             ,DEPTH:  900  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1824933
DISC:05/11/22 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  FEB - JUL          DUE AUG 1 EFFECTIVE SEP 1         325
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIGHT FOR THE FAMILY           267811 P-5 FLD OP
 09529  RIO MEDINA FARMS -A-                 PLAML                  SEVR      -39       0  NO RPT         0       0     151
    1    1244 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-31850
    2    1236 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36701
    3    1246 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36700
    4    1237 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36725
    5    1750 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36726
    6    1750 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36727
    7    1750 S  0.0                                     H15 VIOL                            0 P     0 91 0201        029 029-36722
OILEX INT'L INVESTMENTS, INC.  620720 P-5 FLD OP
 01657  SAN ANTONIO COTTON MILL                                     SEVR       19       0  NO RPT         0       0       0
 01660  SAN ANTONIO COTTON MILL -A-                                 SEVR       18       0  NO RPT         0       0       0
 01664  JANSZEN                                                     SEVR       18       0  NO RPT         0       0       0
 09463  LEHMAN, REED S. GRAIN CO.                                   SEVR       29       0  NO RPT         0       0       0
 09495  KLUTH                                                       SEVR       53       0  NO RPT         0       0       0
 09611  ORTMAN                                                      SEVR       32       0  NO RPT         0       0       0
RUSHING OIL CO.                735073 P-5 ACTIVE
 06192  RUSHING, PAUL E.                     SHELT                                  63     186      18         0      17       0
    1     610 P  1.0                                        1#       36                     30 P     0 90 070612      029 029-30901
    2     622 P  1.0                                        1#       36                     30 P     0 90 070712      029 029-31012
    4     611 P  1.0                                        1#       36                     30 P     0 90 070912      029 029-31316
    5     611 P  1.0                                        1#       36                     30 P     0 90 071112      029 029-35882
    6     800 P  1.0                                        1#       36                     30 P     0 90 071212      029 029-35883
    9         P  1.0                                        1#       36                     30 P     0 90 071612      029 029-00402
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      216 PRO,        0 EX.   MO.ALLOW:     180,      6480 MCF
SECOND CHANCE                  763060 P-5 FLD OP
 10019  MILLER, J.                           VULCO                  SEVR       28       0  NO RPT         0       0       0
SOUTHWEST BAILER PUMP CO.      806072 P-5 FLD OP
 01666  MUNK & SAN ANTONIO COTTON MILL       PLAML                  SEVR                0  NO RPT         0       0       0
      A    0 PROD,   3 SHUT-IN WELLS                        0          0                0                TOT.POTE      0
*   1B        S  0.0                                     H15 VIOL        DLQ W-10  09/10       G     0  1 050189      029 029-80418
*   2         S  0.0                                     H15 VIOL        DLQ W-10  09/10       G     0  1 050189      029 029-80419
*   2B        S  0.0                                     H15 VIOL        DLQ W-10  09/10       G     0  1 050189      029 029-80420
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
SULLIVAN, SAMUEL               828650 P-5 FLD OP
 10555  SULLIVAN                             SHELT                  SEVR       50       0  NO RPT         0       0       0
    1     323 P  0.0                                     H15 VIOL        ONE-WELL LEASE      0 P     5  0 092090    1 029 029-35646
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      216PRO,        0EX,      216-TOT


SPEARS (REKLAW)                85029500 WILSON            ,DEPTH:  585  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        9090
DISC:10/01/56 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
SPAC. RULE EFF. 3/6/75 DKT. #1-64,831                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKWELL, LOYD B.             073380 P-5 FLD OP
 02036  HART, C. E.                                                 SEVR                0  NO RPT         0       0       0
    2     588 S  0.0                                     H15 VIOL        DLQ W-10  09/10       0 F     0 21             493 493-80109
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SPILLER 85167001 CALDWELL ,DEPTH: 2290 B EXEMPT LAND
* *CUMULATIVE PROD- 11043793

DISC:00/00/38 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 30 MER ,SPAC: 150/0300
WELL STATUS TEST (FORM W-10) APR - SEP DUE OCT 1 EFFECTIVE NOV 1 187
ACRES: 2 ,TOL: LAST WELL ,DIAG:
ALLOC: 100% ACRES (FACTOR) 15.0000
DIAGONAL 1100 FOR 10 AC. & 995 FOR 5 AC. DOC #158718 1
3-1-56. OPTIONAL 5 OR 10 AC. PROR. UNITS. 2
OLEARY (AUSTIN CHALK) & WOLF CREEK FLDS. COMBINED WITH SPILLER 3
FLD. 3-1-56 4

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
AUSTIN OPERATING, LLC. 037252 P-5 FLD OP																
01677	ANDERSON, NILE N.				OASIT	COM5058M	SEVR	9	0	NO RPT		0	0	0		
2	2005 S	0.0	5.00			H15 VIOL				0	S	0111	041498	187	187	01603
3	2095 S	0.0	5.00			NO PROD				0	S	0111	041498	187	187	02924
03358	MANNING, R. V.				OASIT	COM5058M	SEVR	19	0	NO RPT		0	0	0		
BAIR'S LEASE SERVICE, INC. 044263 P-5 ACTIVE																
06060	BANDY "A"				ENTCO+			47	62	10		0	19	0		
1	2271 P	1.0	5.00	1000		1#	150			30	P	0110	072012	8	055	055-31262
2	2262 P	1.0	5.00	1000		1#	150			30	P	0110	072012	8	055	055-31263
LSE TOTALS--OIL: 0 PRO, 2 EX.--GAS: 0 PRO, 300 EX. MO.ALLOW: 60, 9000 MCF																
06322	BANDY "B"				ENTCO+			69	93	22		0	26	0		
1	2291 P	1.0	5.00	1250		1#	150			30	P	0110	072412	7	055	055-31313
2	2290 P	1.0	5.00	1000		1#	150			30	P	0110	072512	8	055	055-31314
3	2247 P	1.0	5.00	1000		1#	150			30	P	0110	072612	8	055	055-31522
LSE TOTALS--OIL: 0 PRO, 3 EX.--GAS: 0 PRO, 450 EX. MO.ALLOW: 90, 13500 MCF																
CENTEX PIPE & EQUIPMENT, INC. 141149 P-5 ACTIVE																
09274	WERCHAN, R.B WRIGHT				OGOMA			297	713	698		0	644	0		
1	2186 P	23.0	5.00			23#	150	ONE-WELL LEASE		690	P	5110	091412	2	187	187-32647
DELRAY OIL, INC. 213275 P-5 ACTIVE																
01670	BANDY, L. R.				SHELT DAVGP	COMLACTA		288	744	213		451	154	0		
1	2048 P	1.0	2.00	1000		1#	60			30	P	0110	050412	1	055	055-03650
2	2040 P	1.0	2.00	1000		1#	60			30	P	0110	050412	1	055	055-03651
4R	2131 P	1.0	2.00			1#	60			30	P	0110	050412	2	055	055-30383
5	2132 P	1.0	2.00	1000		1#	60			30	P	0110	050412		055	055-03654
6	2162 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-03699
7	2179 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-03700
8	2205 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-03701
9	2138 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30338
10	2142 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30340
11	2165 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30339
12	2130 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30382
13	2130 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30393
14	2131 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30394
15	2130 P	1.0	5.00	2000		1#	150			30	P	0110	050412	1	055	055-30626
16	2126 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30625
17	2159 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30481
18	2160 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-30568
19	2222 P	1.0	5.00			1#	150			30	P	0110	050412		055	055-30691
20	2134 P	1.0	5.00	1000		1#	150			30	P	0110	050412		055	055-31095
21	2145 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-31241
22	2154 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-31242
23	2177 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-31494
24	2133 P	1.0		1000		0	0			0	P	0110	050412	1	055	055-31496
25	2132 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-31523
26	2126 P	1.0	5.00	1000		1#	150			30	P	0110	050412	1	055	055-31526
LSE TOTALS--OIL: 0 PRO, 24 EX.--GAS: 0 PRO, 3240 EX. MO.ALLOW: 720, 97200 MCF																
01672	GREENWOOD, JAMES				SHELT DAVGP	COMLACTA		101	868	216		865	217	0		
1	2230 P	1.0	5.00	1000		1#	150			30	P	0110	051412		055	055-03769
2	2210 P	1.0	5.00	1000		1#	150			30	P	0110	051412		055	055-03772
3	2211 P	1.0	5.00	1000		1#	150			30	P	0110	051412	1	055	055-05302
4	2186 P	1.0	5.00	1000		1#	150			30	P	0110	051412	1	055	055-03773
5	2126 P	1.0		1000		0	0			0	P	0110	051412	1	055	055-03791
6	2228 P	1.0	2.00	1000		1#	60			30	P	0110	051412	2	055	055-03792
7	2236 P	1.0	2.00	1000		1#	60			30	P	0110	051412	1	055	055-03793
8	2244 P	1.0	2.00	1000		1#	60			30	P	0110	051412	1	055	055-03794
9	2232 P	1.0	2.00	1000		1#	60			30	P	0110	051412	1	055	055-03795
10	2216 P	1.0	2.00	2000		1#	60			30	P	0110	051512	1	055	055-03790
11	2176 P	1.0	2.00	2000		1#	60			30	P	0110	051512	1	055	055-03992
12	2219 P	1.0	2.00	1000		1#	60			30	P	0110	051512	1	055	055-05144
13	2181 P	1.0	2.00	1000		1#	60			30	P	0110	051512	1	055	055-05147
14	2157 P	1.0	2.00	1000		1#	60			30	P	0110	051512	1	055	055-30152

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELRAY OIL, INC.                213275 P-5 ACTIVE (CONT)
 01672  GREENWOOD, JAMES                  (CONT)
   15    2174 P  1.0   2.00  2000                          1#       60                     30 P     0110 051512    1 055 055-30341
   16    2238 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512    1 055 055-30623
   17    2084 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512      055 055-30482
   18    2111 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512    1 055 055-30483
   19    2194 P  1.0   2.00  2000                          1#       60                     30 P     0110 051512    1 055 055-30573
   20    2168 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512    1 055 055-30686
   21    2150 P  1.0   2.00  2000                          1#       60                     30 P     0110 051512    1 055 055-30792
   22    2200 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512    1 055 055-30793
   23    2196 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512      055 055-31081
   24    2178 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512    1 055 055-31124
   25    2181 P  1.0   5.00  1000                          1#      150                     30 P     0110 051512    1 055 055-31153
   26    2236 P  1.0   2.00  1000                          1#       60                     30 P     0110 051512      055 055-31158
   27    2152 P  1.0   5.00  2000                          1#      150                     30 P     0110 051512    1 055 055-31244
   28    2173 P  1.0   5.00  2000                          1#      150                     30 P     0110 051512    1 055 055-31245
   29    2213 P  1.0   5.00  1000                          1#      150                     30 P     0110 051512    1 055 055-31473
  LSE TOTALS--OIL:      0 PRO,     28 EX.--GAS:        0 PRO,     2400 EX.   MO.ALLOW:     840,     72000 MCF
 01679  DAVIS, W. T.                          SHELT  DAVGP                     185     465     175       500     157        0
    1    2178 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112      055 055-03759
    2    2219 P  1.0   2.00  1000                          1#       60                     30 P     0110 061112    1 055 055-03760
    3    2233 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    1 055 055-03762
    4    2054 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112      055 055-03763
    5    2274 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    1 055 055-03796
    6    2286 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    1 055 055-03797
    7    2074 P  1.0   2.00  1000                          1#       60                     30 P     0110 061112    1 055 055-30116
    8    2082 P  1.0   5.00                                1#      150                     30 P     0110 061112      055 055-30115
    9    2088 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    1 055 055-30117
   10    2088 P  1.0   5.00  2000                          1#      150                     30 P     0110 061112    1 055 055-30125
   11    2014 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    1 055 055-30215
   12    2260 P  1.0   2.00  1000                          1#       60                     30 P     0110 061112    1 055 055-30681
   14    2266 P  1.0   5.00  2000                          1#      150                     30 P     0110 061112    1 055 055-31089
   15    2271 P  1.0   5.00  1000                          1#      150                     30 P     0110 061112    2 055 055-31157
   16    2220 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-31243
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,     1980 EX.   MO.ALLOW:     450,     59400 MCF
 01683  OBANION, J. T., DR.                   SHELT  DAVGP                     196     992     971       646     462        0
    1    2155 P  2.0   5.00  1000                          2#      150  REC'D NEW W-2 9     60 P     0110 071012      055 055-03749
    2    2220 P  2.0   5.00                                2#      150                     60 P     0110 071012      055 055-03750
    3    2160 P  1.0         1000                          0        0                      0 P     0110 071012      055 055-03751
   4R    2132 P  2.0   5.00  1000                          2#      150                     60 P     0110 071012      055 055-31527
   5R    2126 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012      055 055-31537
    6    2222 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-03755
    7    2191 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-03756
    8    2185 E  0.0   5.00                             14B2 EXT                  02/13      0 F     0110 040112      055 055-03757
    9    2010 P  1.0   5.00  2000                          1#      150                     30 P     0110 071012    1 055 055-03758
   10    2172 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-03789
   11    2172 P  1.0   5.00  2000                          1#      150                     30 P     0110 071012    1 055 055-20638
   12    2166 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012      055 055-20768
   13    2194 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012      055 055-05146
   14    2172 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-05145
   15    2133 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-30085
   16    2200 P  1.0   5.00  1000                          1#      150                     30 P     0110 071012    1 055 055-30153
   17    2147 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-30343
   18    2176 P  1.0   5.00                                1#      150                     30 P     0110 071212      055 055-30636
   19    2154 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-30671
   20    2168 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-30672
   21    2196 P  1.0   5.00  2000                          1#      150                     30 P     0110 071212    1 055 055-30576
   22    2148 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-30680
   23    1970 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-30789
   24    2188 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-30790
   25    2141 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-31151
   26    2194 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-31150
   27    2133 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-31246
   28    2173 P  1.0   5.00  2000                          1#      150                     30 P     0110 071212    2 055 055-31240
   29    2226 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-31239
   30    2130 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212      055 055-31525
   31    2108 P  1.0   5.00  1000                          1#      150                     30 P     0110 071212    1 055 055-31524
  LSE TOTALS--OIL:      0 PRO,     32 EX.--GAS:        0 PRO,     4350 EX.   MO.ALLOW:     960,    130500 MCF
 01692  APPLING, C. D.                        SHELT  DAVGP                     303     899     681       186     798        0
    1    2192 M  2.0   5.00  1000                          2 M      40X                     60 P     0110 071212    1 187 187-00230
    2    2142 P  1.0   5.00                                1#      150                     30 P     0110 071212      187 187-00231
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELRAY OIL, INC.                 213275 P-5 ACTIVE (CONT)
 01692  APPLING, C. D.                        (CONT)
    3    2168 M  1.0   5.00                                1 M      40X                    30 P     0110 052012    1 187 187-00232
    4    2159 P  1.0   5.00                                1#      150                     30 P     0110 052012    2 187 187-00233
    5    2176 M  1.0   5.00                                1 M      40X                    30 P     0110 052012    6 187 187-00234
    6    2182 M  1.0   5.00                                1 M      40X                    30 P     0110 052012    1 187 187-00235
    7    2180 M  1.0   5.00  1000                          1 M      40X                    30 P     0110 052012      187 187-00236
    8    2129 M  1.0   5.00                                1 M      40X                    30 P     0110 052012    1 187 187-00237
    9    2124 M  1.0   5.00                                1 M      40X                    30 P     0110 052012    1 187 187-00238
   10    2008 P  1.0   5.00                                1#      150                     30 P     0110 052012      187 187-00239
   11    2142 P  1.0   5.00                                1#      150                     30 P     0110 052012    2 187 187-03031
   12    2144 P  1.0   5.00  1000                          1#      150                     30 P     0110 052012   10 187 187-03381
   13    2752 E  0.0                                    14B2 EXT                   02/13     0 F     0110 040112      187 187-00240
   14    2153 P  1.0   5.00  1000                          1#      150                     30 P     0110 052012      187 187-30036
   15    2176 P  1.0   5.00                                1#      150                     30 P     0110 052012    9 187 187-30067
   16    2128 P  1.0   5.00                                1#      150                     30 P     0110 052012      187 187-30163
   17    2167 P  1.0   5.00                                1#      150                     30 P     0110 052012    1 187 187-30351
   18    2120 P  1.0   5.00  1000                          1#      150                     30 P     0110 052012    1 187 187-30397
   19    2100 P  1.0   5.00  1000                          1#      150                     30 P     0110 052012    9 187 187-30462
   20    2092 P  1.0   5.00                                1#      150                     30 P     0110 052512    8 187 187-30465
   21    2112 P  1.0   5.00                                1#      150                     30 P     0110 052512    1 187 187-30544
   22    2140 P  1.0   5.00                                1#      150                     30 P     0110 052512      187 187-30788
   23    2138 P  1.0   5.00                                1#      150                     30 P     0110 052512    1 187 187-31007
   24    2147 P  1.0   5.00  1000                          1#      150                     30 P     0110 052512    5 187 187-31008
   25    2153 P  1.0   5.00  1000                          1#      150                     30 P     0110 052512    6 187 187-31278
   26    2125 P  1.0   5.00                                1#      150                     30 P     0110 052512    4 187 187-31281
   27    2125 P  1.0   5.00  1000                          1#      150                     30 P     0110 052512    1 187 187-31282
   28    2146 P  1.0   5.00                                1#      150  WELL SET TO INA    30 P     0110 052512    8 187 187-31277
   29    2136 P  1.0   5.00  1000                          1#      150                     30 P     0110 052512      187 187-31276
 LSE TOTALS--OIL:      0 PRO,     29 EX.--GAS:        0 PRO,     3430 EX.   MO.ALLOW:     870,     102900 MCF
 01693  POOLEY, A. L.                        SHELT  DAVGP                    176     651     574       204     522       0
    1    2143 E  0.0   2.00                                14B2 EXT                   02/13     0 F     0110 040112      187 187-00197
    2    2078 P  1.0   2.00                                1#       60                     30 P     0110 061412      187 187-01597
   3R    2094 E  0.0   2.00                                14B2 EXT                   02/13     0 F     0110 040112      187 187-03434
    4    2070 P  1.0   2.00  1000                          1#       60                     30 P     0110 061412      187 187-00199
    5    2290 P  1.0   2.00  1000                          1#       60                     30 P     0110 061412    1 187 187-00200
    6    2172 P  1.0   2.00  1000                          1#       60                     30 P     0110 061412    1 187 187-02853
    7    2100 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-02854
    9    2094 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-03439
   10    2123 P  1.0   5.00  2000                          1#      150                     30 P     0110 061412    1 187 187-30429
   11    2102 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30470
   12    2072 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412      187 187-30471
   13    2148 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30543
   14    2127 P  0.0   5.00                                INJECT                           0 P     0110 030907      187 187-30787
   15    2156 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30860
   16    2156 P  0.0   5.00                                INJECT                           0 P     0110 060707      187 187-30861
   17    2156 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30855
   18    2147 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30856
   19    2131 P  1.0   5.00                                1#      150                     30 P     0110 061412    1 187 187-30857
   20    2090 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30858
   21    2145 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30859
   22    2101 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30865
   23    2111 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30866
   24    2152 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30894
   25    2147 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30895
   26    2135 P  1.0   5.00  1000                          1#      150                     30 P     0110 061412    1 187 187-30896
 LSE TOTALS--OIL:      0 PRO,     21 EX.--GAS:        0 PRO,     2790 EX.   MO.ALLOW:     630,      83700 MCF
 01914  MCNEEL, W. W., JR.                   SHELT  DAVGP                    357     434     412        84     347       0
   1R    1974 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    4 055 055-30496
   2R    2130 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-30503
   3R    2114 P  1.0   5.00                                1#      150                     30 P     0110 071612    1 055 055-30502
    4    2088 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-03678
    5    2109 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612      055 055-03679
    6    2100 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-03723
    7    2132 P  1.0   5.00                                1#      150                     30 P     0110 071612    1 055 055-03724
    9    2099 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    4 055 055-30497
   10    2109 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-30501
   11    2108 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-30500
   12    2120 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    3 055 055-30499
   13    2124 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    1 055 055-30498
   14    2128 P  1.0   5.00  1000                          1#      150                     30 P     0110 071612    4 055 055-31366
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DELRAY OIL, INC.                213275 P-5 ACTIVE (CONT)
 01914  MCNEEL, W. W., JR.                  (CONT)
   15    2114 P  1.0   5.00  1000                        1#      150                     30 P     0110 071612    2 055 055-31367
  LSE TOTALS--OIL:      0 PRO,     14 EX.--GAS:        0 PRO,     2100 EX.   MO.ALLOW:     420,     63000 MCF
 01952  HARRIS, GARLAND V.                  SHELT  DAVGP  COMLACTA          241      744     629        98     550       0
    1    2070 P  1.0   5.00                              1#      150  (SEE REMARKS)      30 P     0110 080112      187 187-00225
    2    2142 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    1 187 187-00226
    3    2121 P  0.0   5.00                           INJECT                              0 P     0110 0412        187 187-00227
    4    2120 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    1 187 187-00228
    5    2108 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    9 187 187-02843
    6    2004 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    2 187 187-30039
    7    1938 P  1.0   5.00                              1#      150                     30 P     0110 080112    1 187 187-30040
    8    2080 P  1.0   5.00                              1#      150                     30 P     0110 080112    1 187 187-30044
    9    2138 P  0.0   5.00                           INJECT                              0 P     0110 041798      187 187-30043
   10    2092 P  1.0   5.00                              1#      150                     30 P     0110 080112      187 187-30070
   11    2020 P  1.0   5.00                              1#      150                     30 P     0110 080112    1 187 187-30107
   12    2097 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    1 187 187-30162
   13    2068 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    9 187 187-30314
   14    2090 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112      187 187-30353
   15    2132 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112      187 187-30352
   16    2078 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    2 187 187-30463
   17    2087 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    2 187 187-30464
   18    2044 P  1.0   5.00                              1#      150                     30 P     0110 080112    1 187 187-30541
   19    2131 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    2 187 187-30542
   20    2103 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    1 187 187-30776
   21    2082 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    1 187 187-30888
   22    2102 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112   10 187 187-30893
   23    2087 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    5 187 187-31009
   24    2096 P  1.0   5.00                              1#      150                     30 P     0110 080112    8 187 187-31010
   25    2127 P  1.0   5.00  1000                        1#      150                     30 P     0110 080112    7 187 187-31279
   26    2130 P  1.0   5.00                              1#      150                     30 P     0110 080112      187 187-31280
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,     3600 EX.   MO.ALLOW:     720,    108000 MCF
 01953  SHANKLIN, H. S.                     SHELT  DAVGP                    201      558     516       101     491       0
    1    2166 M  2.0   5.00                              2 M      40X                    60 P     0110 081512    1 187 187-00193
    2    2144 M  2.0   5.00                              2 M      40X                    60 P     0110 081512      187 187-00194
    3    2136 M  2.0   5.00  1000                        2 M      40X                    60 P     0110 081512    1 187 187-00195
    4    2162 P  2.0   5.00  1000                        2#      150                     60 P     0110 081512    1 187 187-02858
    5    2102 P  2.0   5.00                              2#      150                     60 P     0110 081512    1 187 187-00196
    6    2080 P  2.0   5.00  1000                        2#      150                     60 P     0110 081512      187 187-03433
    7    2066 P  1.0   5.00                              1#      150                     30 P     0110 081512      187 187-03432
    8    2084 P  1.0   5.00  1000                        1#      150                     30 P     0110 081512    1 187 187-03431
    9    2160 P  1.0   5.00  1000                        1#      150                     30 P     0110 081512      187 187-31011
   10    2168 P  1.0   5.00                              1#      150                     30 P     0110 081512    1 187 187-31012
   11    2143 P  0.0   5.00                           INJECT                              0 P     0110 092398      187 187-31013
   12    2141 P  0.0   5.00                           INJECT                              0 P     0110 092398      187 187-31014
   13    2140 P  0.0   5.00                           INJECT                              0 P     0110 062498      187 187-31015
   14    2153 P  1.0   5.00  1000                        1#      150                     30 P     0110 081512    2 187 187-31016
   15    2130 P  1.0   5.00  1000                        1#      150                     30 P     0110 081512    3 187 187-31017
  LSE TOTALS--OIL:      0 PRO,     18 EX.--GAS:        0 PRO,     1470 EX.   MO.ALLOW:     540,     44100 MCF
 03110  WRIGHT, JEFF                        SHELT  DAVGP                    166      310     147         0     130       0
    1    2135 P  1.0   5.00                              1#      150                     30 P     0110 081012    8 187 187-00192
    2    2112 P  1.0   5.00                              1#      150                     30 P     0110 081012    1 187 187-02855
    3    2107 P  1.0   5.00                              1#      150                     30 P     0110 081012    1 187 187-02856
    4    2114 P  1.0   5.00                              1#      150                     30 P     0110 081012    2 187 187-02857
    5    2084 P  1.0   5.00                              1#      150                     30 P     0110 081012    7 187 187-03442
    6    2072 P  1.0   5.00                              1#      150                     30 P     0110 081012    6 187 187-03441
    7    2103 P  1.0   5.00                              1#      150                     30 P     0110 081012      187 187-30466
    8    2138 P  1.0   5.00                              1#      150                     30 P     0110 081012      187 187-30852
    9    2129 P  1.0   5.00                              1#      150                     30 P     0110 081012   20 187 187-30853
   10    2130 P  1.0   5.00                              1#      150                     30 P     0110 081012    1 187 187-30854
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,     1500 EX.   MO.ALLOW:     300,     45000 MCF
 03174  STATE                               SHELT  DAVGP                     73      124      25       101      22       0
    1    2131 P  1.0   5.00  1000                        1#      150                     30 P     0110 081612      187 187-00229
    2    2153 P  1.0   5.00  1000                        1#      150                     30 P     0110 081612    1 187 187-02868
    3    2124 P  1.0   5.00  1000                        1#      150                     30 P     0110 081612    1 187 187-03033
    4    2138 P  1.0   5.00                              1#      150                     30 P     0110 081612    1 187 187-03034
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      600 EX.   MO.ALLOW:     120,     18000 MCF
EAGLE FORD OIL CO., INC.        238351 P5 ACT-EXT
 01694  APPLING, W. A.                      OGOMA+ DAVGP  COM5137T           24      341       1         0       2       0
    1    2100 P  1.0   5.00  2000                        1#      150                     30 S     0 50 071612      187 187-00256
    2    2178 P  1.0   5.00  1000                        1#      150                     30 S     0 50 071612      187 187-00257
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EAGLE FORD OIL CO., INC.         238351 P5 ACT-EXT (CONT)
 01694  APPLING, W. A.                    (CONT)
    3    2075 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071612      187 187-00258
    4    2213 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071612      187 187-00259
    5    2176 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-03382
    6    2185 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03374
    7    2185 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-03375
    8    2237 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03376
    9    2234 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-03377
   10    2185 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03378
   11    2237 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03379
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,     1650 EX.   MO.ALLOW:     330,     49500 MCF
 02928  SHANKLIN LEASE                    OGOMA+ DAVGP  COM5137T            24     217       1        0       2       0
   1A    2143 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-80590
   1B    2086 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-01600
   2A    2136 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-01599
   2B    2133 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-01601
   3A    2145 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03336
   4A    2066 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03337
   4B    2095 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-80593
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1050 EX.   MO.ALLOW:     210,     31500 MCF
 03511  ENGELKE, OTTO                     OGOMA+ DAVGP  COM5137T            24     217       1        0       2       0
    2    2140 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-02923
    3    2115 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071712      187 187-03235
    4    2146 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071712      187 187-03122
    5    2140 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-03165
    6    2159 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071812      187 187-03166
    7    2157 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-31846
    8    2172 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071812      187 187-31845
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1050 EX.   MO.ALLOW:     210,     31500 MCF
 07917  SHANKLIN, W.R.                    OGOMA+ DAVGP  COM5137T            24     217       1        0       2       0
    1    2115 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-31873
    2    2014 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071812      187 187-31872
    3    2140 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-31871
    4    2116 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-31870
    5    2106 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071812      187 187-31933
    6    2108 P  1.0   5.00  2000                          1#      150                     30 S     0 50 071812      187 187-31869
    8    2141 P  1.0   5.00  1000                          1#      150                     30 S     0 50 071812      187 187-31867
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1050 EX.   MO.ALLOW:     210,     31500 MCF
FINALY RESOURCES LLC             268323 P5 ACT-EXT
 08721  LONGCOPE-PRATT -A-                KEMCO         COM9696T            42      31       4        0       3       0
    1    2282 P  0.7   5.00  1428                          1#      150                     30 P   A 0 50 010613    1 055 055-32941
 08903  LONGCOPE"B"--PRATT"A"             KEMCO         COM9696T            41      31       3        0       4       0
    6    2284 P  0.8   5.00  1250                          1#      150                     30 P   A 0 50 010613    1 055 055-33131
 09116  LONGCOPE-PRATT                    KEMCO         COM9696T           100     155     143        0      76       0
    2    2314 P  0.3   5.00  3333                          1#      150                     30 P   A 0 50 010813    1 055 055-33237
    3    2316 P  0.6   5.00  1666                          1#      150                     30 P   A 0 50 010713    1 055 055-03813
   3A    2300 P  1.3   5.00   769                          1#      150                     30 P   A 0 50 010613    1 055 055-33205
    4    2324 P  0.4   5.00  2500                          1#      150                     30 P   A 0 50 010413    1 055 055-03814
    7    2234 P  0.2   5.00  5000                          1#      150                     30 P   A 0 50 010713    1 055 055-33972
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      750 EX.   MO.ALLOW:     150,     22500 MCF
 09117  LONGCOPE-PRATT -B-                KEMCO  DAVGP  COM9696T            69      93       9        0       8       0
    1    2300 P  0.4   5.00  2500                          1#      150                     30 P   A 0 50 010813    1 055 055-33241
    2    2289 P  0.6   5.00  1666                          1#      150                     30 P   A 0 50 010613    1 055 055-32940
   3R    2284 P  0.5   5.00  2000                          1#      150                     30 P   A 0 50 010713    1 055 055-33737
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      450 EX.   MO.ALLOW:      90,     13500 MCF
GINCO OPERATING CO.              307228 P-5 FLD OP
 01667  APPLING, W. A.                    GINCO                    SEVR       24       0  NO RPT        0       0       0
    1    2200 S  0.0   5.00                            H15 VIOL                             0 P     0111 050794      187 187-80243
 01668  WRIGHT, W. A.                     GINCO                    SEVR       22       0  NO RPT        0       0       0
 01682  PIERCE, J. M., ESTATE             GINCO                    SEVR       17       0  NO RPT        0       0       0
 02182  PURCELL, C. E. "B"                GINCO                    SEVR       24       0  NO RPT        0       0       0
 03354  PURCELL, C. E.                    GINCO                    SEVR       26       0  NO RPT        0       0       0
 03362  ENGELKE, VERNON                   GINCO                    SEVR        8       0  NO RPT        0       0       0
 03501  THOMPSON, C.                      GINCO                    SEVR       11       0  NO RPT        0       0       0
 03518  WRIGHT, P.                        GINCO                    SEVR       15       0  NO RPT        0       0       0
    1    2288 S  0.0   5.00   909                          H15 VIOL                             0 S     0111 080795    1 187 187-02869
    2    2285 S  0.0   5.00   909                          H15 VIOL                             0 S     0111 080795    1 187 187-03012
    3    2291 S  0.0   5.00   909                          H15 VIOL                             0 S     0111 080795    1 187 187-03233
    4    2295 S  0.0   5.00   909                          H15 VIOL                             0 S     0111 080795    1 187 187-03287
    5    2296 S  0.0   5.00   909                          H15 VIOL                             0 S     0111 080795    1 187 187-03443
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GINCO OPERATING CO.              307228 P-5 FLD OP (CONTINUED)
 06963  DUNCAN, W.F.                     GINCO                    SEVR       69       0  NO RPT         0       0       0
    1    2190 S  0.0   5.00   909                        H15 VIOL                            0 S     0111 080795    1 187 187-80790
    2    2176 S  0.0   5.00   909                        H15 VIOL                            0 S     0111 080795    1 187 187-80791
    3    1650 S  0.0   5.00   909                        H15 VIOL                            0 S     0111 080795    1 187 187-80792
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 01676  WRIGHT, PIERCE                  DOROC                    SEVR       30       0  NO RPT         0       0       0
 02001  WRIGHT, PIERCE -A-              DOROC                    SEVR       21       0  NO RPT         0       0       0
LULING O&G LLC                   512575 P-5 ACTIVE
 03606  HOKE                             OGOMA+ DAVGP  COM5137T            20     186       4         0       2       0
    1         P  1.0   5.00  2000                          1#      150                   30 S     0 50 072012      187 187-00203
    2         P  1.0   5.00  2000                          1#      150                   30 S     0 50 072012      187 187-00205
    3         P  1.0   5.00  1000                          1#      150                   30 S     0 50 072012      187 187-00204
    4    2190 P  1.0   5.00  3333                          1#      150                   30 S     0 50 072012      187 187-02861
    6    2209 P  1.0   5.00  2500                          1#      150                   30 S     0 50 072012      187 187-31290
    7    2175 P  1.0   5.00  1000                          1#      150                   30 S     0 50 072012      187 187-31352
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     180,     27000 MCF
 10024  PURCELL, C.E.                    OGOMA+ DAVGP  COM5137T            20     186       4         0       1       0
    1    2118 P  1.0   5.00  2000                          1#      150                   30 S     0 50 072012      055 055-33624
    2    2293 P  1.0   5.00  1000                          1#      150                   30 S     0 50 072012      055 055-33623
    3    2223 P  1.0   5.00  1000                          1#      150                   30 S     0 50 072012      055 055-33725
    4    2224 P  1.0   5.00  2500                          1#      150                   30 S     0 50 072012      055 055-33724
    5    2216 P  1.0   5.00  2000                          1#      150                   30 S     0 50 072012      055 055-33743
    6    2342 P  1.0   5.00  2000                          1#      150                   30 S     0 50 072012      055 055-34012
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     180,     27000 MCF
NJP OIL & GAS LLC                598372 P-5 ACTIVE
 09028  WRIGHT, GOLDIE                   SCGTI+                           47     124      36         0      37       0
    1    2306 P  1.0  10.00                                1#      300                   30 P     0110 050212    2 187 187-31624
   1A    2198 P  1.0   5.00                                1#      150                   30 P     0110 050212    2 187 187-31647
    4    2262 P  1.0   5.00                                1#      150                   30 P     0110 050212    2 187 187-31676
   10    2181 P  1.0   6.17                                1#      186                   30 P     0110 050212    2 187 187-80812
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      786 EX.   MO.ALLOW:     120,     23580 MCF
NORTEX OIL & GAS CORP.           613530 P-5 FLD OP
 03352  PRATT, R. T.                     TEXNE                    SEVR                0  NO RPT         0       0       0
    5    2337 S  0.0   5.00                        H15 VIOL        DLQ W-10  09/10     0 F     0111             055 055-03815
ORIGIN PRODUCTION COMPANY, INC.  625625 P5 ACT-EXT
 03353  PRATT, R. T. -A-                 ENTCO  DAVGP                      7     217      36        70      36       0
    1    2284 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-05017
    2    2182 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-03810
    3    2291 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-03811
    4    2252 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-03812
    5    2260 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-03809
    6    2252 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-30788
 A  7    2268 P  1.0   5.00                                1#      150                   30 P     0110 062212      055 055-31091
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,     1050 EX.   MO.ALLOW:     210,     31500 MCF
 13669  TRISTAN, P.                      ENTCO                            36       0       1         0       1       2
   1A    2048 S  0.0  10.00                        DLQ W-10                            0 P     0111 070511   10 187 187-33397
   2A    2186 S  0.0   2.00                        14B2 EXT        NO PLAT SENT IN     0 F     0111 040111      187 187-33399
PRONTO SERVICES                  681452 P-5 ACTIVE
 01685  LULING FOUNDATION                ENTCO                           264     744     544         0     462       0
    1    2170 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-00241
    4    2186 P  1.0   5.00                                1#      150                   30 P     0110 040112    2 187 187-00244
    5    2220 P  1.0   5.00                                1#      150                   30 P     0110 040112    3 187 187-02865
    6    2233 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-02866
    7    2275 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-03278
    8    2195 P  1.0   5.00                                1#      150                   30 P     0110 040112    2 187 187-03230
    9    2200 P  3.0   5.00                                3#      150                   90 P     0110 040112    4 187 187-31808
   10    2212 P  1.0   5.00                                1#      150                   30 P     0110 040112    5 187 187-31809
   11    2220 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-31800
   12    2200 P  1.0   5.00                                1#      150                   30 P     0110 040112    2 187 187-30988
   13    2240 P  1.0   5.00                                1#      150                   30 P     0110 040112    3 187 187-30987
   14    2225 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-30986
   15    2244 P  1.0   5.00                                1#      150                   30 P     0110 040112    2 187 187-31000
   16    2226 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-31862
   17    2222 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-32244
   19    2206 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-32856
   20    2204 P  1.0   5.00                                1#      150                   30 P     0110 040112    1 187 187-32858
   21    2244 P  1.0   5.00                                1#      150                   30 P     0110 050112    1 187 187-32857
   22    2224 P  2.0   5.00                                2#      150                   60 P     0110 050112    3 187 187-32239
   24    2230 P  1.0   5.00                                1#      150                   30 P     0110 050112    1 187 187-32245
   25    2222 P  1.0   5.00                                1#      150                   30 P     0110 050112    2 187 187-32248
  LSE TOTALS--OIL:      0 PRO,     24 EX.--GAS:        0 PRO,     3150 EX.   MO.ALLOW:     720,     94500 MCF
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SPILLER                          85167001 (CONTINUED)  EXEMPT
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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SPILLER                          85167001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXSTAR OIL & GAS, LLC           850924 P-5 ACTIVE (CONT)
 01675  ENGELKE, VERNON                    (CONT)
    7    2164 P  1.0   5.00                          1#      150                      30 P     0110 060312   12 187 187-02940
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,     1350 EX.   MO.ALLOW:     270,     40500 MCF
 03676  CARTER                             SCGTI                                 41     155      36         0      28       0
    1    2304 P  2.0   5.00                          2#      150                      60 P     0110 092012    3 187 187-03018
    3    2287 P  2.0   5.00                          2#      150                      60 P     0110 091912    3 187 187-03015
    5    2339 E  0.0   5.00                       14B2 EXT                  07/13     0 F     0110 040112      187 187-03220
    6    2310 P  1.0   5.00                          1#      150                      30 P     0110 091912    1 187 187-03312
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      450 EX.   MO.ALLOW:     150,     13500 MCF
 06764  CARTER, ELWOOD -A-                 SCGTI  DAVGP                          59     155      28         0      40       0
    1    2246 P  1.0   5.00                          1#      150                      30 P     0110 091312   12 187 187-32794
    2    2273 P  1.0   5.00                          1#      150                      30 P     0110 091312    2 187 187-31367
   3A    2249 P  1.0   5.00                          1#      150                      30 P     0110 091412    3 187 187-32881
    4    2246 P  1.0  10.00                          1#      300                      30 P     0110 091412    3 187 187-32796
    5    2313 P  1.0   5.00                          1#      150                      30 P     0110 091412    4 187 187-31370
  D 1    2770 S  0.0   5.00                       INJECT                               0 F     0110 090194      187 187-32795
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     150,     27000 MCF
 09895  CARTER, ELWOOD                     SCGTI                                 29     186      72         0     160       0
  C 1    2301 P  2.0   5.00                          2#      150                      60 P     0110 092012    3 187 187-32916
  C 2    2296 P  1.0   5.00                          1#      150                      30 P     0110 092012    3 187 187-32915
  C 3    2278 E  0.0   5.00                       14B2 EXT                  07/13     0 F     0110 040112      187 187-32931
  C 4    2290 P  1.0   5.00                          1#      150                      30 P     0110 092112    3 187 187-32933
  C 5    2127 P  1.0   5.00                          1#      150                      30 P     0110 092112    5 187 187-32934
  C 6    2339 P  1.0   5.00                          1#      150                      30 P     0110 092112    1 187 187-03217
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      750 EX.   MO.ALLOW:     180,     22500 MCF
TRI-W OIL                        868615 P-5 ACTIVE
 01850  WRIGHT, W. A. -A-                  ENTCO                                 74     186      16         0      10       0
    1    2211 P  1.0   5.00                          1#      150                      30 P     0110 060912    1 187 187-00265
   2A    2090 P  1.0   5.00                          1#      150                      30 P     0110 061012    2 187 187-30455
    3    2215 P  1.0   5.00                          1#      150                      30 P     0110 061612    2 187 187-00267
    4    2148 P  1.0   5.00                          1#      150                      30 P     0110 061612    2 187 187-00268
    5    2146 P  1.0   5.00                          1#      150                      30 P     0110 062312    3 187 187-03353
    6    2205 P  1.0   5.00                          1#      150                      30 P     0110 062312    1 187 187-00270
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     180,     27000 MCF
 03959  WRIGHT, -B-                        ENTCO                                168     186      77         0      70       0
    2    2232 P  1.0   5.00                          1#      150                      30 P     0110 062412    2 187 187-03459
    3    2064 P  1.0   5.00                          1#      150                      30 P     0110 062412    1 187 187-03400
    4    2026 P  1.0   5.00                          1#      150                      30 P     0110 063012    2 187 187-31952
    5    2026 P  1.0   5.00                          1#      150                      30 P     0110 063012    2 187 187-30557
    6    2026 P  1.0   5.00                          1#      150                      30 P     0110 070712    1 187 187-31950
    8    2026 P  1.0   5.00                          1#      150                      30 P     0110 070712    3 187 187-31949
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     180,     27000 MCF
 05356  APPLING, W.A. -A-                  ENTCO                                 94      93      59         0      49       0
   1A    2228 P  1.0   5.00                          1#      150                      30 P     0110 072412    2 187 187-30580
   2A    2230 P  1.0   5.00                          1#      150                      30 P     0110 072412    3 187 187-30581
   3A    2080 P  1.0   5.00                          1#      150                      30 P     0110 072512    2 187 187-30570
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      450 EX.   MO.ALLOW:      90,     13500 MCF
 07440  WRIGHT, W.A. -C-                   ENTCO                                 79     248      78         0      57       0
    1    2250 P  1.0   5.00                          1#      150                      30 P     0110 080412    2 187 187-31316
    2    2251 P  1.0   5.00                          1#      150                      30 P     0110 080412    1 187 187-31317
    3    2311 P  1.0   5.00                          1#      150                      30 P     0110 080412    2 187 187-32587
    4    2310 P  1.0   5.00                          1#      150                      30 P     0110 080512    2 187 187-32588
    5    2321 P  1.0   5.00                          1#      150                      30 P     0110 080512    1 187 187-32693
    6    2326 P  1.0   5.00                          1#      150                      30 P     0110 081112    2 187 187-32694
    7    2322 P  1.0   5.00                          1#      150                      30 P     0110 081112    1 187 187-32695
    8    2318 P  1.0   5.00                          1#      150                      30 P     0110 081212    2 187 187-32820
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,     1200 EX.   MO.ALLOW:     240,     36000 MCF
WHITFIELD, W. C. JR. TRUST       920463 P-5 FLD OP
 03708  ENGELKE, AUGUST                    SHELT                   SEVR       50       0  NO RPT         0       0       0
WIEGAND BROS, DRLG. CO.          922420 P-5 FLD OP
 03471  PRATT, R. T., -A-                  PLAML                   SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,  407-EX,  407-TOT ;OIL:     0-PRO,   430-EX,   430-TOT   ;GAS:        0PRO,    54796EX,    54796-TOT
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SPILLMAN (OLMOS 1300) 85185500 MAVERICK ,DEPTH: 1304 A 100.0% LAND
* CUMULATIVE PROD- 912
DISC:01/03/81 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 74

NO WELLS

SPINACH (BRACERO) 85188200 ZAVALA ,DEPTH: 3755 A 100.0% LAND
* *CUMULATIVE PROD- 17950
DISC:01/22/77 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW: 84

NO WELLS

SPINACH (ELAINE) 85188300 ZAVALA ,DEPTH: 3954 A 100.0% LAND
* CUMULATIVE PROD- 2595446
DISC:08/26/75 ,GRAV:30.7 ,RATIO: 2000-1 ,ALLOW: 84
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1
#1-83,666 ENITY FOR DENSITY 1
467' TO UNIT BOUNDARY-SUBMITTED TO RULE 37 DEPT 2

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
HUGHES, DAN A. COMPANY, L.P.					411736 P-5 ACTIVE												
10149 SPINACH ELAINE UNIT					SHELT			1214	2046	1689			780	1612	0		
A 3	3982	P	29.1	103		29#	168			870	P	A	0 60 040113	77	507	507-30439	
B 1DM	3982	S	0.0			INJECT				0	F		0 60 020195		507	507-30461	
B 2	1949	P	11.2	267		11#	168			330	P	A	0 60 040513	52	507	507-30309	
B 4	1967	P	11.0	272		11#	168			330	P	A	0 60 041013	208	507	507-30383	
C 1	3954	S	0.0			INJECT				0	F		0 60 020195		507	507-30295	
D 1	3948	P	1.3	2307		1#	168			30	P	A	0 60 040113	49	507	507-30441	
D 2	3946	P	1.2	2500		1#	168			30	P	A	0 60 040613	48	507	507-30991	
E 1	3936	S	0.0			INJECT				0	F		0 60 020195		507	507-30332	
E 2	3958	P	4.3	697		4#	168			120	P	A	0 60 040113	272	507	507-30996	
F 1	1190	P	1.5	2000		2#	168			60	P	A	0 60 040113	278	507	507-30959	

LSE TOTALS--OIL: 59 PRO, 0 EX.--GAS: 1176 PRO, 0 EX. MO.ALLOW: 1770, 35280 MCF
WELLS: 7-PRO, 0-EX, 7-TOT ;OIL: 59-PRO, 0-EX, 59-TOT ;GAS: 1176PRO, 0EX, 1176-TOT

SPINACH (OLMOS) 85188500 ZAVALA ,DEPTH: 3270 A 100.0% LAND
* *CUMULATIVE PROD- 47453
DISC:01/16/75 ,GRAV:29.3 ,RATIO: 2000-1 ,ALLOW: 84
750 MCF DGL EFF 7-1-76 1

NO WELLS

STACY (AUSTIN CHALK) 85457100 FRIO ,DEPTH: 5791 A 100.0% LAND
* CUMULATIVE PROD- 38655
DISC:04/06/76 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 102
TRANSFERED TO PEARSALL (AUSTIN CHALK) 12-1-76 1

NO WELLS

STACY (OLMOS -A-) 85457500 FRIO ,DEPTH: 4280 A 100.0% LAND
* *CUMULATIVE PROD- 1240387
DISC:03/17/55 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW: 73
WELL STATUS TEST (FORM W-10) OCT - MAR DUE APR 1 EFFECTIVE MAY 1

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
BLACK SABLE ENERGY, LLC					072744 P-5 ACTIVE												
15305 ROSENAUER					SUNOC				0	0			0	0	0		
1	4172	S	0.0			SHUT-IN				0	F	A	0 50 100112		163	163-33409	
NEUMANN OIL & GAS, LLC					605938 P-5 ACTIVE												
01695 HICKEY, A.					KEMCO			124	0	0			0	0	0		
1	4097	S	0.0			NO PROD		ONE-WELL LEASE		0	P		5 0 032506		1	163	163-00752
01697 MANN, EDWARD					KEMCO			262	310	200			0	258	0		
1	4247	P	8.0			8@	146	ONE-WELL LEASE		240	P		5 50 031911		1	163	163-00772
13897 HICKEY, WILLIAM					KEMCO			273	310	140			0	152	0		
3	4174	P	4.6			5#	146			150	P	A	0 50 031713		2	163	163-33180

```
STACY (OLMOS -A-)                85457500 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEUMANN OIL & GAS, LLC           605938 P-5 ACTIVE (CONT)
 13897  HICKEY, WILLIAM                     (CONT)
    4    4129 P  5.2                                 5#      146                    150 P   A 0 50 031813    1 163 163-33203
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      292 PRO,        0 EX.   MO.ALLOW:     300,      8760 MCF
RICKAWAY ENERGY, CORP.           710557 P-5 ACTIVE
 01700  PETERS, M. C. & E. E.                GULFM                              150     155      50         0      75       0
    5    4201 P  5.0                                 5#      146  ONE-WELL LEASE    150 P     5  0 102504    2 163 163-00742
 01892  THOMPSON, C. M.                       GULFM                              216     248     220         0     200       0
    2    4178 P  8.0                                 8#      146  ONE-WELL LEASE    240 P     5 50 022711    1 163 163-00755
 03065  THOMPSON, C. M., -B-                  GULFM                              172     248     240         0     205       0
    2    4196 P  8.0                                 8#      146  ONE-WELL LEASE    240 P     5 50 111004    1 163 163-00757
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    6-PRO,    0-EX,    6-TOT ;OIL:    39-PRO,     0-EX,    39-TOT   ;GAS:      876PRO,        0EX,      876-TOT


STAPLES                          85589001 GUADALUPE         ,DEPTH:  750  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       51590
DISC:11/10/53 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          55
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AERO, INC.                       008533 P-5 FLD OP
 11683  MCCRURY, C.T.                         PLAML                   SEVR                0  NO RPT         0       0       0
    1     890 S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 F     0 21 070198      187 187-31883
    2     890 S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 F     0 21 070198      187 187-32564
    3         S  0.0                                    14B DENY        DLQ W-10  09/10     0 F     0 21 070198      187 187-33250
AUSTIN OPERATING, LLC.           037252 P-5 FLD OP
 06281  LOWMAN, R.G.                          OASIT                   SEVR       28       0  NO RPT         0       0       0
    1     862 S  0.0                                    H15 VIOL                            0 S     0 21 011998      187 187-31112
 06328  LOWMAN, R. P.                         OASIT                   SEVR       30       0  NO RPT         0       0       0
    1     892 S  0.0                                    H15 VIOL                            0 S     0 21 070198      187 187-31221
    2     722 S  0.0                                    H15 VIOL                            0 S     0 21 070198    1 187 187-33056
    3     712 S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 S     0 21 070198      187 187-32926
    4     850 S  0.0                                    H15 VIOL                            0 S     0 21 070198    1 187 187-33012
    5     805 S  0.0                                    H15 VIOL                            0 S     0 21 070198    1 187 187-33051
    6     684 S  0.0                                    H15 VIOL                            0 S     0 21 070198    1 187 187-33076
CALTEX ENERGY CO.                125991 P-5 FLD OP
 06964  ANDERSON, C.W.                        OGOMA+ DAVGP            SEVR      -52       0  NO RPT         0       0      52
VT OIL                           887720 P-5 FLD OP
 08959  WALDRIP, DIBRELL                      PLAML                   SEVR       70       0  NO RPT         0       0       0


STOCKDALE (AUSTIN CHALK)         86217250 WILSON            ,DEPTH: 4883  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      299263
DISC:03/01/58 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   73
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.               011260 P-5 DELQ
 07503  KING-HALL ESTATE -A-                  SHELT                   SEVR       56       0  NO RPT         0       0       0
    1    4811 S  0.0          240                      NO PROD                             0 P     0 21 111109    6 493 493-30905


STOCKDALE (BUDA)                 86217375 WILSON            ,DEPTH: 5163  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1606
DISC:01/18/76 ,GRAV:25.7 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


STOCKDALE (CARRIZO)              86217500 WILSON            ,DEPTH:  452  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       27149
DISC:02/26/71 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   74     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

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STOCKDALE (CARRIZO)              86217500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

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STOCKDALE, EAST (CHALK, UPPER)   86219600 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BJT OIL COMPANY, INC             072619 P-5 FLD OP
 14027  SAMPLE UNIT                        ENTCO+                SEVR                0  NO RPT         0       0       0


STOCKDALE, EAST (GEORGETOWN)     86219800 WILSON           ,DEPTH: 5169  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        8482
DISC:07/13/62 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS


STOCKDALE, N. (CHALK, UPPER)     86221500 WILSON           ,DEPTH: 4856  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      117662
DISC:05/22/63 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.               011260 P-5 DELQ
 13921  BIRD-KING-HALL UNIT                SHELT                 SEVR                0  NO RPT         0       0       0
    1         S  0.0                                  14B DENY        DLQ W-10  02/11     0 F     0 21 070110      493 493-32119
TEXAS, LES & CO.                 846666 P-5 ACTIVE
 11944  LERMA UNIT                                                                   0       0         0       0       0
    1    4874 E  0.0  40.00                             14B2 EXT                  11/13     0 F   C 0 20 070112      493 493-32028
    3    5044 E  0.0  40.00                             14B2 EXT        HORIZONTAL WELL     0 F   C 0 20 070112      493 493-32426


STOCKDALE, NE (EDWARDS)          86222300 WILSON           ,DEPTH: 5171  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         295
DISC:07/08/87 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.               011260 P-5 DELQ
 11837  HOLMES UNIT                        SHELT                 SEVR                0  NO RPT         0       0       0
    2    5171 S  0.0                                  H15 VIOL        DLQ W-10  02/11     0 F     0 21 070110      493 493-31975


STOCKDALE, S. (AUSTIN CHALK)     86224400 WILSON           ,DEPTH: 6360  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      177452
DISC:03/21/81 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  111     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   4.1000
DOCKET 1-79810 RESCINDS TEMP. FLD RULES                                  1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BODDEN PRODUCTION                078315 P-5 ACTIVE
 08238  HAWKINS-MCMULLEN OIL UNIT          SHELT+                          131     155       0         0       2       0
    1    6514 P  5.0 160.00  1400                        5#     1312  ONE-WELL LEASE    150 P     5  0 070192   12 493 493-31095
CALOCO ENERGY, INC.              125940 P-5 FLD OP
 07504  TITZMAN                            FLINH                 SEVR      118       0  NO RPT         0       0       0
PONTIAC OIL, INC.                670449 P-5 FLD OP
 07248  TITZMAN, AUGUST L. OIL UNIT                              SEVR       57       0  NO RPT         0       0       0


STOCKDALE, W. (CHALK, UPPER)     86226500 WILSON           ,DEPTH: 4771  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       63927
DISC:05/11/67 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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STOCKDALE, W. (CHALK, UPPER)     86226500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BRITANCO, L.L.C.                 093620 P-5 ACTIVE
 03875  HARDIN, ETHEL                        GULFM                                36     155       6         0       4       0
    5    4766 P  5.0                                   5#      186  ONE-WELL LEASE    150 F     5  0 123186      493 493-01931
CROSSROADS MINERAL PROD., L.L.C. 190711 P-5 ACTIVE
 03816  HARDIN, A. T.                        ENTCO+                               59     124       3         0       3       0
    1A   4771 P  4.0                                   4#      186  ONE-WELL LEASE    120 F     5  0 121786   48 493 493-01908
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      372PRO,        0EX,      372-TOT

STOREY (WASHBURN, LOWER)         86357076 LA SALLE          ,DEPTH: 5400  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        8710
DISC:10/01/70 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

STOREY (WASHBURN, UPPER)         86357152 LA SALLE          ,DEPTH: 4953  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       63301
DISC:09/02/69 ,GRAV:38.5 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS

STOREY (3940)                    86357160 LA SALLE          ,DEPTH: 3947  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       75211
DISC:04/15/96 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 14034  H. D. STOREY UNIT                    SHELT         COM5115T          282      93      72         0      66       0
   10    3947 P  2.3                                     2#      168                     60 P   A 0100 101512   22 283 283-31595

STOREY (4000)                    86357165 LA SALLE          ,DEPTH: 4021  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       70288
DISC:04/16/89 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 12238  STOREY, H.D.                         SCGTI         COM5115T                    0       0         0       0       0
    9    3948 E  0.0                                    14B2 EXT        PB 01 173568 #9     0 F   A 0100 090112      283 283-31566

STOREY (4225)                    86357170 LA SALLE          ,DEPTH: 4228  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       74330
DISC:10/24/87 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS

STOREY (4400)                    86357228 LA SALLE          ,DEPTH: 4405  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4716
DISC:09/01/69 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS

STOREY (5150)                    86357608 LA SALLE          ,DEPTH: 5180  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       30147
DISC:05/05/70 ,GRAV:41.4 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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STOREY (5150)                    86357608 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BUFFALO OIL CORP.                106371 P-5 FLD OP
 07441  TEXAS CHRISTIAN UNIVERSITY -A-       SCGTI                  SEVR      116       0  NO RPT         0       0       0
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 09896  STOREY, H.D.                         SCGTI         COM0257T                     0       0         0       0       0
    1-L  5149 E  0.0                                      14B2 EXT                 11/11     0 F   A 0100 090112      283 283-30021


STOREY (5250)                    86357760 LA SALLE          ,DEPTH: 5256  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      703054
DISC:05/08/71 ,GRAV:43.5 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 04231  STOREY, H. D.                        SHELT         COM0257T           157     279     178         0     152       0
    4-U  5257 P  3.5                                         4#      204                   120 P   A 0100 101512   12 283 283-30124
    5-L  5260 P  1.8                                         2#      204                    60 P   A 0100 101512    6 283 283-30131
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:      408 PRO,        0 EX.   MO.ALLOW:     180,     12240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:      408PRO,        0EX,      408-TOT


STOREY (5250 S)                  86357836 LA SALLE          ,DEPTH: 5256  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        9404
DISC:06/03/72 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


STOREY (5500)                    86357900 LA SALLE          ,DEPTH: 5494  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       13179
DISC:10/16/76 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


STOREY (5600)                    86357912 LA SALLE          ,DEPTH: 5588  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      130320
DISC:07/11/71 ,GRAV:44.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 04244  STOREY, H. D.                        SCGTI                                  0  NO RPT         0       0       0
    4-L  5588 S  0.0                                      SHUT-IN                          0 F   A 0 40 090112      283 283-30124


STOREY, E. (4800)                86360280 LA SALLE          ,DEPTH: 4804  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1444
DISC:12/29/86 ,GRAV:42.9 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


STOREY, E. (5350 FRIO)           86360500 LA SALLE          ,DEPTH: 5349  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       49749
DISC:04/12/83 ,GRAV:48.4 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 08868  TREFF, PAUL                          KEMCO+                           121     155      41         0      76       0
    1    5349 P  5.0          689                           5#      204  ONE-WELL LEASE    150 P     5  0 080196    5 283 283-30759
```

```
STOREY, S. (WILCOX 5450)          86362453 LA SALLE          ,DEPTH: 5452  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       25825
DISC:04/28/94 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESCONDIDO RESOURCES II, LLC       254236 P-5 ACTIVE
 15001  STOREY                              ENTCO+ ENTPO                                  0  NO RPT         0       0       0
    3    5568 S  0.0                                     NO PROD                             0 F     0  0 100308      283 283-32123
TEXOKAN OPERATING, INC.           850446 P-5 ACT-HR
 13854  STOREY & REED                       KEMCO+                                 137     155      56         0      76       0
    2    5452 P  5.0          950                          5#      204  ONE-WELL LEASE    150 P     5  0 052294   59 283 283-31541

STOREY, WEST (5430)               86364500 LA SALLE          ,DEPTH: 5436  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       18196
DISC:10/06/78 ,GRAV:45.9 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

STRAUS (OLMOS MIDDLE 3320)        86559666 DIMMIT            ,DEPTH: 3320  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         162
DISC:01/07/60 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   64

                                NO WELLS

STRICKHAUSEN (OLMOS TRI-BAR)      86653600 LA SALLE          ,DEPTH: 8335  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       72531
DISC:04/09/84 ,GRAV:55.0 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
PER DOCKET 01-0280554, APPROVED 03/26/13, EFFECTIVE 04/01/13,           1
FIELD CONSOLIDATED INTO THE TRI BAR (OLMOS) FIELD                       2

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FIRST ROCK, INC.                  269028 P5 ACT-EXT
 10693  UNO MAS -B-                         SCGTI  ENTPO           SEVR       74       0       0         0       0       0
VIRTEX OPERATING COMPANY, INC.    886261 P-5 ACTIVE
 09629  UNO MAS -A-                         DOROC  TERCN                                  0  NO RPT         0       0       0
    3    8334 E  0.0                                     14B2 EXT                  11/11     0 F   A 0 40 090112      283 283-31103

STUART CITY, S. (ESCONDIDO)       86793190 LA SALLE          ,DEPTH: 5848  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        7541
DISC:00/00/00 ,GRAV:48.6 ,RATIO: 2000-1 ,ALLOW:  102
PER DOCKET 01-0242462 EFF. 5-10-05 CONSOLIDATED INTO THE                1
SUN T S H (OLMOS) FIELD.                                                2

                                NO WELLS

STUART CITY, SW. (ESCONDIDO)      86794080 LA SALLE          ,DEPTH: 5806  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        8573
DISC:06/01/03 ,GRAV:48.7 ,RATIO: 2000-1 ,ALLOW:  102
PER DOC.# 01-0249098 EFFECTIVE 12/5/06 CONSOLIDATES THE STUART          1
CITY, SW. (ESCONDIDO INTO THE SUN T S H FIELD AND AMENDS RULES 2,       2
3 AND 4.                                                                3

                                NO WELLS

STULTING                          86806001 GONZALES          ,DEPTH: 2036  A  EXEMPT                        LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      865478
DISC:10/22/51 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  10 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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STULTING                        86806001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HARRIER HOLDINGS, LTD.          359523 P-5 DELQ
 05502  BROWN, JAMES R.                     SHELT  DAVGP                     190     124      97         0      83       0
    6    2115 P  2.0                                          2#      110                     60 P   C 0 20 121712   15 177 177-31733
    7    2103 P  2.0                                          2#      110                     60 P   C 0 20 111212   60 177 177-31740
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      220 EX.   MO.ALLOW:     120,      6600 MCF
JAD OIL, INC.                   429555 P5 ACT-EXT
 05547  RABB, D. D. ESTATE                  GULFM                            323     310      28         1      19       0
    1    2165 P  5.1                                          5#      110                    150 P   C 0 20 101112      177 177-30391
    3    1885 P  5.1                                          5#      110                    150 P   C 0 20 101212      177 177-80032
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      220 EX.   MO.ALLOW:     300,      6600 MCF
MCA PETROLEUM CORPORATION       537160 P-5 ACTIVE
 01704  SIMMONS, IKE                        BARGA+                            49     124      60         0      50       0
    1    1963 P  2.0                                          2#      110                     60 P   C 0 20 121712  153 177 177-31700
    2    2024 P  2.0                                          2#      110                     60 P   C 0 20 121712   50 177 177-31984
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      220 EX.   MO.ALLOW:     120,      6600 MCF
SELLERS LEASE SERVICE, INC.     766125 P-5 ACTIVE
 01705  STULTING, N. C.                     GULFM                           110      93      33         0      19       0
    1    2036 P  1.0                                          1#      110                     30 F     0 20 100212    3 177 177-30099
  101    2120 P  2.0  10.00                                   2#      110  SEE REMARKS        60 P     0 20 110112  180 177 177-32070
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      220 EX.   MO.ALLOW:      90,      6600 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    8-EX,    8-TOT ;OIL:     0-PRO,    21-EX,    21-TOT   ;GAS:        0PRO,      880EX,      880-TOT


STULTING, N. (WILCOX 2500)      86811650 GONZALES          ,DEPTH: 2523  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         633
DISC:11/06/74 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


STUMBERG (OLMOS N-2)            86812400 DIMMIT            ,DEPTH: 4270  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       20574
DISC:12/13/81 ,GRAV:47.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


STUMBERG (OLMOS 4150)           86812500 DIMMIT            ,DEPTH: 4195  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      347474
DISC:09/22/79 ,GRAV:49.9 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


STUMBERG (OLMOS 4360)           86812600 DIMMIT            ,DEPTH: 4370  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        5204
DISC:08/14/81 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


STUMBERG RANCH (OLMOS)          86813490 DIMMIT            ,DEPTH: 4782  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1589
DISC:04/20/75 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


STUMBERG RANCH (OLMOS 4600, STR) 86813540 DIMMIT           ,DEPTH: 4579  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1569
DISC:07/25/73 ,GRAV:44.1 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS
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SUN T S H (OLMOS)              87251500 LA SALLE          ,DEPTH: 7734  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      297952
DISC:04/30/83 ,GRAV:54.7 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/0000
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: TDWR
PER DOCKET #01-0279191 THE ENTIRE CORRELATIVE INTERVAL FROM            1
5850' TO 7710' SHALL BE CONSIDERED A SINGLE RESERVOIR.                 2
P-15,ACERAGE LIST AND LEASE PLAT REQUIRED.                             3
PER DOCKET 01-0242462 EFF. 5-10-05, STUART CITY, S. (ESCONDIDO)        4
FIELD CONSOLIDATED INTO THIS FIELD.                                    5
PER DOCKET 01-0249098 EFF. 12/5/06, STUART CITY, SW. (ESCONDIDO)       6
FIELD CONSOLIDATED INTO THIS FIELD.                                    7
```

WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
KASPER OIL & GAS II, L.L.C.				451442 P-5 ACTIVE											
15384	KASPER MARTINEZ							0	NO RPT		0	0	0		
1	4850 S	0.0				INJECT				0 F	0	0 052411	283	283	32448
LEWIS PETRO PROPERTIES, INC.				499978 P-5 ACTIVE											
14587	MARTIN TR. 2				SHELT	ENTPO		78	682	197	8030	145	0		
7	7485 P	0.0	40.00	41666		DLQ W-10		(SEE REMARKS)		0 F	0 41	052012	1	283	31878
10	7519 P	0.0	40.00	37666		DLQ W-10		(SEE REMARKS)		0 F	0 41	052512	1	283	31875
19	7560 P	0.0	40.00	23529		DLQ W-10		REC'D W-2 07/1		0 F	0 41	051012	7	283	32099
20	7516 P	0.0	20.00	8775		DLQ W-10		REC'D W-2 07/2		0 F	0 41	052412	1	283	32105
21	7466 P	0.0	36.40	8600		DLQ W-10		REC'D W-2, 10/		0 F	0 41	050212	10	283	32132
22	7540 P	0.0	20.00	1707		DLQ W-10		SEE REMARKS		0 F	0 41	051112	1	283	32133
14751	MARTIN 'A' 9				SHELT	TERCN COM5170T		32	186	0	18	28	0		
9	6172 P	5.0		850		5#	12			150 P	0100	042212	1	283	31846
14752	MARTIN TR. 4				SHELT	TERCN COM5170T		115	1395	337	2080	375	0		
8	6160 P	4.0	40.00	2750		4#	12			120 F	0100	033112	2	283	31830
16	6134 P	2.0	40.00	2941		2#	12			60 F	0100	032512	1	283	31897
LSE TOTALS--OIL:		6 PRO,		0 EX.--GAS:		24 PRO,	0 EX.	MO.ALLOW:		180,	720 MCF				
14822	APPLING 9A				SHELT	TERCN COM5222T		52	372	0	1037	24	0		
34	7474 P	3.0	40.00	3727		3#	12			90 F	0100	040612	5	283	31972
36	7484 P	1.0	40.00	4545		1#	12			30 F	0100	032112	1	283	31988
LSE TOTALS--OIL:		4 PRO,		0 EX.--GAS:		24 PRO,	0 EX.	MO.ALLOW:		120,	720 MCF				
14857	APPLING 902				SHELT	TERCN COM5222T		87	310	60	78	48	0		
37	7524 P	5.0	40.00	600		5#	12			150 P	0100	060512	1	283	32044
14927	AMG CHATO 25 C				SHELT	TERCN COM5228T		3	62	3	388	2	0		
42	7599 P	1.0	40.00	14117		1#	12	SEE REMARKS		30 F	0100	050512	1	283	32045
SWIFT ENERGY OPERATING, LLC				833348 P-5 ACTIVE											
14896	WINSLOW				PLAML+	REGEF+ COM5146T		144	1457	46	172	47	0		
26	6122 P	32.4	20.00	1543		6	12	SEE REMARKS		180 F	A 0100	111612	6	283	32076
14922	CIERVO				PLAML+	REGEF+		107	2697	55	2248	89	0		
3	7652 P	90.4	40.00	5741		2*	12	SEE REMARKS		60 F	A 5 40	100812	1	283	32018
14926	VENADO				PLAML+	REGEF+ COM9999T		85	31	0	510	0	0		
6	6190 P	1.0	40.00	12000		1#	12	REC'D. CORRECTE		30 F	A 0100	122312	1	283	32028
7	7798 E	0.0	40.00			14B2 EXT		DLQ W-10 09/12		0 F	0101	090110		283	32036
14931	CHATO				PLAML+	REGEF+ COM5189T		144	837	17	46	127	0		
8	7382 P	128.0	20.00	265		6	12	SEE REMARKS		180 F	A 0100	122512	19	283	31970
14942	PINKY				PLAML+	REGEF+		225	2263	53	1425	2	0		
1	7810 P	155.2	40.00	1552		6	12	SEE REMARKS		180 F	A 0 40	012113	3	283	32049
2	7826 P	1.0	40.00	54000		1#	12	W-2 RECD 1-27-0		30 F	0 40	060612	32	283	32153
LSE TOTALS--OIL:		7 PRO,		0 EX.--GAS:		24 PRO,	0 EX.	MO.ALLOW:		210,	720 MCF				
14943	CHATO A				PLAML+	REGEF+ COM5286T		219	3751	136	0	0	0		
9	7775 P	150.0	40.00	60		6	12			180 F	A 0100	121212	1	283	32030
14945	FOSTER, J. ESTATE				PLAML+	REGEF+ COM5172T		16	31	12	2293	9	0		
37	7612 P	3.1	20.00	33870		1*	12	SEE REMARKS		30 F	A 0100	111312	3	283	32083
14987	MARTIN, J. C.				PLAML+	REGEF+ COM5192T		15	1953	0	735	0	0		
20	7564 P	63.7	20.00	1287		6	12			180 F	0100	071312	1	283	32136

WELLS: 16-PRO, 0-EX, 16-TOT ;OIL: 56-PRO, 0-EX, 56-TOT ;GAS: 192PRO, 0EX, 192-TOT

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SUN T S H (WILCOX)             87251600 LA SALLE          ,DEPTH: 4594  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2523
DISC:01/01/07 ,GRAV:59.5 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
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WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER

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SUN T S H (WILCOX)              87251600 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
GULF COAST ACQUISITIONS CO. L.C. 337752 P-5 ACTIVE
 15226  DIETERT                                                                   0  NO RPT         0       0       0
    1    4906 S  0.0                                     INJECT                          0 F     0  0 091010      283 283-31039

SUPERSTITION (SYNDICATE SAND)   87264500 MCMULLEN          ,DEPTH: 5466  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3883
DISC:11/21/05 ,GRAV:41.8 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS

SUTIL (ANACACHO)                87390100 WILSON           ,DEPTH: 6371  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       53092
DISC:02/17/83 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS

SUTIL (AUSTIN)                  87390400 WILSON           ,DEPTH: 6050  B                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1085132
DISC:02/26/76 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:  331     ,SPAC:  660/1867
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1         273
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.0688
80 ACRE OP. W/3250' DIAG.                                          1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                    TRANS   OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
OMNI OPERATING COMPANY(A)       622738 P-5 FLD OP
 13251  MARTINEZ-NORMAN                     PLAML                   SEVR       11       0  NO RPT         0       0       0
OXY USA INC.                    630591 P5 ACT-EXT
 06619  BUTLER, MILTON C.                   SHELT  OXUSA                      163     279     219         0     198       0
    1    6324 P  8.0 160.00                                  8#      662  ONE-WELL LEASE    240 P     5  0 110196      493 493-30619
 14172  SCHIFFERS, MOBERLEY                 SHELT  OXUSA                        0  NO RPT         0       0       0
    2H   6546 S  0.0 200.00                                INJECT          HORIZONTAL RE-E     0 F     0 20 051208      493 493-31111

SUTIL (BUDA)                    87390500 WILSON           ,DEPTH: 6297  B                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     1262279
DISC:10/22/75 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:  331     ,SPAC:  660/1867
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG: 4500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.0688
OPTIONAL 160 AC. 4500'DIAG AND 80 AC OPT. 3250'                    1
FOR 80AC. 500' SURFACE CASING WITH MULTI-STAGE 3650                2

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLOEMER OIL AND GAS             075846 P-5 FLD OP
 05932  ARNOLD & ZAESKE UNIT                ENTCO                   SEVR        7       0  NO RPT         0       0       0
FIRST ROCK, INC.                269028 P5 ACT-EXT
 14294  KIDDER "A"                          ENTCO                   SEVR                0  NO RPT         0       0       0
MARSHFIELD OIL & GAS, LLC       527870 P-5 ACTIVE
 05813  CALVERT "A"                         PLAML                            -87       0       0         0       0      87
    1    6440 S  0.0 159.00                                NO PROD                         0 P     0 20 082611      493 493-30467
 06474  VAN WINKLE,JIMMY L.                 PLAML          COM5258T            1     124     113         0      52       0
    1    6430 P  4.0  80.00                                  4#      332                 120 P   C 0 80 092212   25 493 493-30454
 11831  MOY, R.F.                           PLAML          COM5259T          128      93      17         0      62       0
    1    6404 P  3.0  16.00                                  3#       66                  90 P   C 0 80 070112  100 493 493-30547
 12923  SANFORD #2                          PLAML                            132       0       0         0       0       0
    2    6464 S  0.0 160.00                                NO PROD                         0 P     0 20 082611   50 493 493-32243
REAVIS, TOMMY                   696070 P-5 FLD OP
 08142  STEWART, C.                         PLAML                   SEVR                0  NO RPT         0       0       0
SEDCO RESOURCES INC             763154 P-5 DELQ
 06403  BRYAN, E.S.                         KEMCO                   SEVR       29       0  NO RPT         0       0       0
STOCKMAN PETROLEUM COMPANY      822980 P-5 FLD OP
 06130  KOENIG, VICTOR                      PLAML                   SEVR                0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     7-PRO,     0-EX,     7-TOT   ;GAS:      398PRO,        0EX,      398-TOT
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SUTIL (REEF)                    87390700 WILSON          ,DEPTH: 6126  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      695504
DISC:07/26/79 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1          29

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CRYSTAL RESOURCES, INC          191682 P-5 FLD OP
 06500  KARNEI, LENARD                   CACTC+                 SEVR       26       0  NO RPT         0       0       0
DRUM OIL & GAS, INC.            229352 P-5 ACTIVE
 09588  LASHLEY                          PLAML                                     0  NO RPT         0       0       0
    1    5890 E  0.0                                   14B2 EXT                 08/12     0 F   C 0 20 070112      493 493-31438
FIRST ROCK, INC.                269028 P5 ACT-EXT
 08438  BOENING BROS. DAIRY              ENTCO                  SEVR                0  NO RPT         0       0       0
MARSHFIELD OIL & GAS, LLC       527870 P-5 ACTIVE
 05954  VAN WINKLE, JIMMY L.            PLAML         COM5258T            13     248       0         0       0       0
    2    6171 P  4.0                                     4#      222                   120 P   C 0 80 092212   20 493 493-30589
    3    6105 P  4.0                                     4#      222                   120 P   C 0 80 070112   20 493 493-31519
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      444 PRO,        0 EX.   MO.ALLOW:     240,     13320 MCF
 06196  MOY, R.F.                        PLAML         COM5259T           179     372     106         0     137       0
    2    6029 P  2.0                                     2#      222                    60 P   C 0 80 092212      493 493-30617
    3    6036 P  2.0                                     2#      222                    60 P   C 0 80 092212      493 493-31084
    4    6086 P  8.0                                     8#      222                   240 P   C 0 80 092212  252 493 493-31094
  LSE TOTALS--OIL:     12 PRO,      0 EX.--GAS:      666 PRO,        0 EX.   MO.ALLOW:     360,     19980 MCF
 06269  HEIRHOLZER, J.C. ET AL          PLAML                           118     155      63         0      74       0
    1    6353 P  1.0                                     1#      222                    30 P   C 0 20 091512    2 493 493-30486
    2    6235 P  3.0                                     3#      222  (SEE REMARKS)     90 P   C 0 20 091512    7 493 493-30527
    3    6289 P  1.0                                     1#      222                    30 P   C 0 20 091512    2 493 493-30591
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      666 PRO,        0 EX.   MO.ALLOW:     150,     19980 MCF
 09740  CALVERT                          GULFM                                     0  NO RPT         0       0       0
    2    6145 S  0.0                                   INJECT                         0 F     0 20 062394      493 493-31316
 11954  COLDEWEY                         PLAML                            80     155      93         0     117       0
    1    6237 P  5.0                                     5#      222  ONE-WELL LEASE    150 P     5  0 0627     30 493 493-32031
 13760  SANFORD, R.H                     PLAML                                     0       0         0       0       0
    1    6406 S  0.0                                   14B DENY                 03/13     0 F   C 0 20 070112      493 493-30424
TOBIN, MARK T.                  860953 P-5 FLD OP
 11765  HASSE                            PLAML                  SEVR       61       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    9-PRO,    0-EX,    9-TOT ;OIL:    30-PRO,     0-EX,    30-TOT   ;GAS:     1998PRO,        0EX,     1998-TOT

SUTTON (BUDA)                   87409100 ATASCOSA        ,DEPTH: 4992  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         141
DISC:11/03/81 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS

SUTTON (NAVARRO SAND)           87409500 ATASCOSA        ,DEPTH: 3687  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       42308
DISC:10/23/58 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WEN-BE                          908574 P-5 ACTIVE
 06768  NIXON                            ENTCO+                          110    1147      61         0      15       0
   1A    3597 P  9.8                                    10#      128                   300 P   B 0 30 103012    1 013 013-80742
    5    3657 P  8.8                                     9#      128                   270 P   B 0 30 103012    1 013 013-31262
    6    3622 P  8.8                                     9#      128                   270 P   B 0 30 103012    1 013 013-31278
    7    3624 P  8.8                                     9#      128                   270 P   B 0 30 103012    1 013 013-31282
  LSE TOTALS--OIL:     37 PRO,      0 EX.--GAS:      512 PRO,        0 EX.   MO.ALLOW:    1110,     15360 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:    37-PRO,     0-EX,    37-TOT   ;GAS:      512PRO,        0EX,      512-TOT
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T-BO (REKLAW)                 87861500 WILSON            ,DEPTH:  619  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        350
DISC:06/20/58 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   28

                              NO WELLS


T-E-A (MIRANDO, UPPER)        87973500 MCMULLEN          ,DEPTH: 2006  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     164887
DISC:06/11/55 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  330/0660
ACRES:  10 ,TOL:     LAST WELL ,DIAG:

                              NO WELLS


TRC (OLMOS -B-)               88035200 DIMMIT            ,DEPTH: 2764  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      11637
DISC:11/28/83 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


TRC (OLMOS -E-)               88035500 DIMMIT            ,DEPTH: 3040  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      31273
DISC:11/01/83 ,GRAV:37.5 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS


TAYLOR-INA                    88534001 MEDINA            ,DEPTH:  350  A  EXEMPT                        LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    6528057
DISC:02/02/36 ,GRAV:16.0 ,RATIO: 2000-1 ,ALLOW:   18 MER ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JAN - JUN          DUE JUL 1 EFFECTIVE AUG 1          13 163
ACRES:   2 ,TOL:     LAST WELL ,DIAG:      ,CASING: SEE FIELD RULES
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WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
ACTIVA RESOURCES, LLC				003664 P-5 ACTIVE											
15417 HICKEY				ENTCO+			1	62	37		0		30	0	
11	984	P	2.0		2#	36	NEW LEASE/TRACK		60 P	5	0	102610	3	325	325-33666
AZTEC DRILLING & OPERATING, LLC				039682 P-5 ACTIVE											
15166 AZTEC-WILSON				OGOMA+			288	620	305		0	237		0	
1	916	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041112	1	325	325-33670
2	922	P	2.0		2#	36	SEE REMARKS		60 P	0	80	041012		325	325-33669
3	918	P	1.0		1#	36	SEE REMARKS		30 P	0	80	040712		325	325-33672
5	917	P	1.0		1#	36	SEE REMARKS		30 P	0	80	040812		325	325-33671
6	915	P	2.0		2#	36	SEE REMARKS		60 P	0	80	041312	1	325	325-33668
7	915	P	1.0		1#	36	SEE REMARKS		30 P	0	80	040912	1	325	325-33658
10	917	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041212	1	325	325-33661
11	926	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041912	1	325	325-33659
12	920	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041512		325	325-33652
13	920	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041412	1	325	325-33653
14	936	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041812	1	325	325-33667
15	908	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041712		325	325-33660
16	906	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041612		325	325-33662
17	904	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041912		325	325-33663
18	910	P	1.0		1#	36	SEE REMARKS		30 P	0	80	041012		325	325-33664
19	914	P	1.0		1#	36	SEE REMARKS		30 P	0	80	042112		325	325-33665
20	906	P	1.0		1#	36	SEE REMARKS		30 P	0	80	042012		325	325-33654
21	906	P	1.0		1#	36	SEE REMARKS		30 P	0	80	042212		325	325-33655
LSE TOTALS--OIL:	0 PRO,		20 EX.--GAS:	0 PRO,	648 EX.		MO.ALLOW:	600,		19440 MCF					
15358 AZTEC-SCHWEERS				OGOMA+			226	248	151		0	93		0	
1	918	P	1.0		1#	36	NEW LEASE/TRACK		30 P	0	80	041012		325	325-33675
2	912	P	1.0		1#	36	NEW WELL/TRACKI		30 P	0	80	041112		325	325-33676
3	919	P	2.0		2#	36	NEW WELL/TRACKI		60 P	0	80	041512		325	325-33679
4	906	P	1.0		1#	36	NEW LEASE/TRACK		30 P	0	80	050112		325	325-33683
5	918	P	1.0		1#	36	NEW WELL/TRACKI		30 P	0	80	050312		325	325-33684
6	912	P	2.0		2#	36	NEW WELL/TRACKI		60 P	0	80	050412	1	325	325-33685
7	911	S	0.0		NO PROD		TRACKING #18667		0 P	0	80	050711	6	325	325-33686
LSE TOTALS--OIL:	0 PRO,		8 EX.--GAS:	0 PRO,	216 EX.		MO.ALLOW:	240,		6480 MCF					
15590 AZTEC-SCHMIDT S				OGOMA+			434	1395	292		0	246		0	
1	812	P	3.0		3#	36	TRACKING#21365,		90 P	0	80	052611	3	325	325-33704
2	808	P	4.0		4#	36	TRACKING # 2181		120 P	0	80	053011	5	325	325-33705
3	814	P	2.0		2#	36	TRACKING #21843		60 P	0	80	052611	4	325	325-33706

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AZTEC DRILLING & OPERATING, LLC  039682 P-5 ACTIVE (CONT)
 15590  AZTEC-SCHMIDT S                      (CONT)
    4     809 P  1.0                                      1#       36  TRACKING #21847    30 P     0 80 062111    1 325 325-33707
    5     820 P  5.0                                      5#       36  TRACKING #21984   150 P     0 80 060711    2 325 325-33708
    6     831 P  3.0                                      3#       36  TRACKING #21989    90 P     0 80 060811    3 325 325-33709
    7     840 P  3.0                                      3#       36  TRACKING #21991    90 P     0 80 060811    3 325 325-33710
    8     842 P  2.0                                      2#       36  TRACKING #21992    60 P     0 80 062011    1 325 325-33711
    9     830 P  5.0                                      5#       36  TRACKING #21993   150 P     0 80 061711    2 325 325-33712
   10     828 P  5.0                                      5#       36  TRACKING #24621   150 P     0 80 071311    2 325 325-33714
   11     820 P  2.0                                      2#       36  TRACKING #25874    60 P     0 80 081511    1 325 325-33713
   12     826 P  3.0                                      3#       36  TRACKING #25879    90 P     0 80 081111    1 325 325-33715
   13     804 P  4.0                                      4#       36  TRACKING #24624   120 P     0 80 071411    2 325 325-33716
   14     811 P  3.0                                      3#       36  TRACKING #25886    90 P     0 80 080811    2 325 325-33717
  LSE TOTALS--OIL:      0 PRO,     45 EX.--GAS:        0 PRO,      504 EX.   MO.ALLOW:    1350,     15120 MCF
 15683  AZTEC-WILSON A                       OGOMA+                                169     899     138         0      99        0
    1     944 P  1.0                                      1#       36  TRACKING #21884    30 P     0 80 062311    1 325 325-33734
    2     886 P  2.0                                      2#       36  TRACKING #21892    60 P     0 80 062711    1 325 325-33735
    3     883 P  3.0                                      3#       36  TRACKING #23294    90 P     0 80 071311    1 325 325-33736
    4     898 P  3.0                                      3#       36  TRACKING #23300    90 P     0 80 071311    1 325 325-33737
    5     896 P  5.0                                      5#       36  TRACKING #23754   150 P     0 80 072511    1 325 325-33738
    6     910 P  5.0                                      5#       36  TRACKING #23761   150 P     0 80 072511    2 325 325-33739
    7     889 P  4.0                                      4#       36  TRACKING #24632   120 P     0 80 080511    2 325 325-33740
    8     902 P  4.0                                      4#       36  TRACKING #27189   120 P     0 80 080111    1 325 325-33741
    9     898 P  1.0                                      1#       36  TRACKING #27196    30 P     0 80 082311    1 325 325-33742
   10     884 P  1.0                                      1#       36  TRK #27197 W/TE    30 P     0  0 082411    1 325 325-33743
  LSE TOTALS--OIL:      0 PRO,     29 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     870,     10800 MCF
 16279  AZTEC WILSON P                       OGOMA+                                546    3224     594         0     443        0
    1     916 P  3.0                                      3#       36  TRK #35573, NEW    90 P     0 80 122211    1 325 325-33766
    2     924 P  3.0                                      3#       36  TRK #35754, NEW    90 P     0 80 122811    1 325 325-33767
    3     930 P  4.0                                      4#       36  TRK #35829, NEW   120 P     0 80 011512    1 325 325-33768
    4     920 P  1.0                                      1#       36  TRK #35830, NEW    30 P     0 80 012212      325 325-33769
    5     920 P  2.0                                      2#       36  TRK #35847, NEW    60 P     0 80 013012      325 325-33770
    6     928 P  5.0                                      5#       36  TRK #35856, NEW   150 P     0  0 012912      325 325-33771
    7     934 P  5.0                                      5#       36  TRK #35862, NEW   150 P     0  0 021212    1 325 325-33772
    8     924 P  5.0                                      5#       36  TRK #36021, NEW   150 P     0  0 020912    1 325 325-33773
    9     928 P  5.0                                      5#       36  TRK #36116, NEW   150 P     0  0 021112      325 325-33774
   10     920 P  5.0                                      5#       36  TRK #36142, NEW   150 P     0  0 022912      325 325-33775
   11     922 P  5.0                                      5#       36  TRK #36147, NEW   150 P     0  0 030312      325 325-33776
   12     924 P  5.0                                      5#       36  TRK #36157, NEW   150 P     0  0 031012    1 325 325-33777
   13     930 P  5.0                                      5#       36  TRK #36163, NEW   150 P     0  0 031412    1 325 325-33778
   14     920 P  5.0                                      5#       36  TRK #36165, NEW   150 P     0  0 031512    6 325 325-33779
   15     899 P  5.0                                      5#       36  TRK #36364, NEW   150 P     0  0 041312    1 325 325-33780
   16     916 P  1.0                                      1#       36  TRK #36368, NEW    30 P     0  0 041512    1 325 325-33781
   17     916 P  2.0                                      2#       36  TRK #36371, NEW    60 P     0  0 041712    1 325 325-33782
   18     928 P  5.0                                      5#       36  TRK #36372, NEW   150 P     0  0 043012    2 325 325-33783
   19     924 P  2.0                                      2#       36  TRK #35805, NEW    60 P     0  0 010612      325 325-33784
   20     924 P  2.0                                      2#       36  TRK #35826, NEW    60 P     0  0 010712      325 325-33785
  LSE TOTALS--OIL:      0 PRO,     75 EX.--GAS:        0 PRO,      720 EX.   MO.ALLOW:    2250,     21600 MCF
 16536  AZTEC WILSON 'P' UNIT 2              OGOMA+                                     2604  NO RPT         0       0        0
   1B     936 P  4.9                                      5#       36  TRK #40562, NEW   150 P     0  0 052712      325 325-33814
   2B     932 P  3.2                                      3#       36  TRK #40566, NEW    90 P     0  0 053112    1 325 325-33815
   3B     934 P  4.8                                      5#       36  TRK #40571, NEW   150 P     0  0 060912      325 325-33816
   4B     928 P  5.1                                      5#       36  TRK #46953, NEW   150 P     0  0 060912      325 325-33817
   5B     926 P  2.9                                      3#       36  TRK #46966, NEW    90 P     0  0 091212    1 325 325-33818
   6B     926 P  2.1                                      2#       36  TRK #46967, NEW    60 P     0  0 090312    1 325 325-33827
   7B     919 P  3.5                                      4#       36  TRK #46969, NEW   120 P     0  0 080412    1 325 325-33826
   8B     916 P  5.7                                      6#       36  TRK #46970, NEW   180 P     0  0 080312      325 325-33823
   9B     920 P  2.9                                      3#       36  TRK #46972, NEW    90 P     0  0 080612    1 325 325-33824
  10B     930 P  7.1                                      7#       36  TRK #46963, NEW   210 P     0  0 082012      325 325-33825
  11B     921 P  9.8                                     10#       36  TRK #46974, NEW   300 P     0  0 092212      325 325-33837
  12B     928 P 12.7                                     13#       36  TRK #46976, NEW   390 P     0  0 092212    1 325 325-33828
  21B     930 P  5.7                                      6#       36  TRK #46984, NEW   180 P     0  0 060912    1 325 325-33822
  22B     932 P  2.7                                      3#       36  TRK #46990, NEW    90 P     0  0 062112    1 325 325-33821
  23B     936 P  4.9                                      5#       36  TRK #46530, NEW   150 P     0  0 060112    1 325 325-33819
  24B     930 P  3.8                                      4#       36  TRK #46541, NEW   120 P     0  0 060112      325 325-33820
  LSE TOTALS--OIL:      0 PRO,     84 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:    2520,     17280 MCF
BLACKBIRD OIL & GAS, LLC.        073057 P-5 ACTIVE
 08449  SHULLANBERGER                        ENTCO                                  27     837  NO RPT         0       8        0
    1     400 P  1.0                                      1#       36                   30 P     0 80 061012    1 325 325-31879
    4     440 P  1.0                                      1#       36                   30 P     0 80 061012    1 325 325-31880
    5     460 P  1.0                                      1#       36                   30 P     0 80 061012    1 325 325-32576
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACKBIRD OIL & GAS, LLC.       073057 P-5 ACTIVE (CONT)
 08449  SHULLANBERGER                      (CONT)
    7     400 P  1.0                                  1#       36                    30 P     0 80 061012    1 325 325-33254
    8         P  1.0                                  1#       36                    30 P     0 80 061012    1 325 325-33378
    9     400 P  1.0                                  1#       36                    30 P     0 80 061012    1 325 325-33074
   11     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33260
   12     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33267
   13     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33164
   14     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33165
   15     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33257
   17     400 P  1.0                                  1#       36                    30 P     0 80 061112    1 325 325-33167
   18     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33173
   19     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33258
   20     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33263
   21     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33264
   22     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33266
   23     400 P  1.0                                  1#       36                    30 P     0 80 061212    1 325 325-33265
   24     400 P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33270
   25     400 P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33261
   26     400 P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33262
   27     400 P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33273
   28     400 P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33269
   29         P  1.0                                  1#       36                    30 P     0 80 061312    1 325 325-33275
   30         P  1.0                                  1#       36                    30 P     0 80 061412    1 325 325-33274
   32     400 P  1.0                                  1#       36                    30 P     0 80 061412    1 325 325-33268
   36     400 P  1.0                                  1#       36                    30 P     0 80 061412    1 325 325-33542
  LSE TOTALS--OIL:      0 PRO,     27 EX.--GAS:        0 PRO,      972 EX.   MO.ALLOW:     810,     29160 MCF
BRIAR HOLLOW ENERGY COMPANY     090876 P-5 FLD OP
 03413  MELTON, W. B.                      ENTCO+                   SEVR      155       0  NO RPT         0       0       0
CIVRON PETROLEUM RES., LLC      120554 P5 ACT-EXT
 03040  FRAZIER, E.                        NATCM+                              27      93      12         0       8       0
      A    9 PROD,                                    3         324                  90            TOT.POTE      3
*   1         P  0.3                                                                  P     0 80 020812      325 325-01235
*   2         P  0.3                                                                  P     0 80 020912      325 325-01236
*   3         P  0.3                                                                  P     0 80 021012      325 325-01237
*   5         P  0.3                                                                  P     0 80 021112    1 325 325-80441
*   6         P  0.3                                                                  P     0 80 021212      325 325-80442
*   7         P  0.3                                                                  P     0 80 021512      325 325-80443
*   8         P  0.3                                                                  P     0 80 021612      325 325-01242
*   9         P  0.3                                                                  P     0 80 021712      325 325-01243
*  10         P  0.3                                                                  P     0 80 021812    1 325 325-31774
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:      90,      9720 MCF
 05795  WEIMERS, ALFRED B. -A-                NATCM+                             106     403      67         0      62       0
    1A   1010 P  1.0                                  1#       36                    30 P     0 80 022212      325 325-33248
    2A   1013 P  1.0                                  1#       36                    30 P     0 80 022312      325 325-33241
    3A    998 P  1.0                                  1#       36                    30 P     0 80 022412    1 325 325-33240
    4A    990 P  1.0                                  1#       36                    30 P     0 80 022812      325 325-33239
    5A    982 P  1.0                                  1#       36                    30 P     0 80 022912      325 325-33245
    6A    977 P  1.0                                  1#       36                    30 P     0 80 031012      325 325-33238
    7A    960 P  1.0                                  1#       36                    30 P     0 80 031112      325 325-33237
   10A    950 P  1.0                                  1#       36                    30 P     0 80 031212      325 325-33235
   11A    970 P  1.0                                  1#       36                    30 P     0 80 031312      325 325-33234
   15A   1018 P  1.0                                  1#       36                    30 P     0 80 031412      325 325-33232
   16A   1020 P  1.0                                  1#       36                    30 P     0 80 031512      325 325-33272
   17A   1020 P  1.0                                  1#       36                    30 P     0 80 031612      325 325-33271
   18A   1028 P  1.0                                  1#       36                    30 P     0 80 031812      325 325-33253
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      468 EX.   MO.ALLOW:     390,     14040 MCF
CARDINAL ENERGY COMPANY         130788 P-5 ACTIVE
 03602  BENDELE, HENRY                     GULFM                              -441       0      66         0      54     456
      A    0 PROD,   6 SHUT-IN WELLS                  0           0                   0            TOT.POTE      3
*   1         P  0.5                                                                  P     0 80 082212      325 325-01699
*   2         P  0.4                                                                  P     0 80 081612      325 325-80465
*   3         P  0.3                                                                  P     0 80 080312      325 325-01702
*   4         P  0.6                                                                  P     0 80 091412      325 325-31158
*   5         P  0.5                                                                  P     0 80 100312      325 325-31159
*   6         P  0.6                                                                  P     0 80 100412      325 325-31160
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03617  BENDELE, W. A.                     ENTCO                    SEVR                0  NO RPT         0       0       0
CHESSHER, OTTO DRILLING COMPANY 147775 P-5 ACTIVE
 02458  SCHMIDT, IRA G., MRS.              OGOMA+                              226      93      39         0      57       0
      A    8 PROD,                                    3         288                  90            TOT.POTE      2
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHESSHER, OTTO DRILLING COMPANY  147775 P-5 ACTIVE (CONT)
 02458  SCHMIDT, IRA G., MRS.                (CONT)
*   1         P  0.2                                                                                  P     0 80 060412      325 325-00738
*   3         P  0.2                                                                                  P     0 80 060512      325 325-00765
*   4         P  0.3                                                                                  P     0 80 060612      325 325-00766
*   5         P  0.2                                                                                  P     0 80 060712      325 325-00817
*   6         P  0.2                                                                                  P     0 80 060812      325 325-31013
*   7         P  0.2                                                                                  P     0 80 061112      325 325-31015
*   8         P  0.3                                                                                  P     0 80 061212      325 325-31016
*   9         P  0.2                                                                                  P     0 80 061312      325 325-33470
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:      90,      8640 MCF
CHICKEN COOP, INC., THE          148121 P-5 ACTIVE
 06677  WIMBERLY DEV. CORP. -A-              DOROC                                 42     372       4         0       6       0
    1     320 P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31366
   11         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31605
   12     320 P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31601
   13         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31606
   14         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31607
   15         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31596
   16         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31597
   17         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31598
   18         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31599
   19         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31600
   20         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31602
   22         P  1.0                                      1#       36                     30 S     0 80 062112      325 325-31604
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     360,     12960 MCF
 06690  MCWILLIAMS, GLENN                    DOROC                                 90     899      28         0      32       0
    6     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31367
    7         P  0.0                                    DLQ W-10                          0 S     0 81 062111      325 325-31575
    8     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31564
    9     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31566
   10     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31567
   11         P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31421
   12     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31568
   18     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31574
   19     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31425
   20     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31565
   21     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31586
   22     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31587
   23     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31588
   24     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31589
   25     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31590
   88     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31591
   89     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31592
   90     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31582
   91     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31611
   92     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31612
   93     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31613
   94     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31614
   95     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31583
   96     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31584
   97     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31585
   98     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31610
   99     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31609
  100     320 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-31608
  101A        P  1.0                                      1#       36                     30 S     0 80 062212      325 325-32589
  102     300 P  1.0                                      1#       36                     30 S     0 80 062212      325 325-32778
  LSE TOTALS--OIL:      0 PRO,     29 EX.--GAS:        0 PRO,     1044 EX.   MO.ALLOW:     870,     31320 MCF
 12302  ADKINS                               DOROC                                 69     961      49         0      43       0
   50     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33477
   51     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33494
   52     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33493
   53     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33485
   54     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33492
   55     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33484
   56     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33491
   57     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33478
   58         P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33577
   59     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33479
   68     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33505
   69     350 P  1.0                                      1#       36                     30 S     0 80 062512      325 325-33504
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CHICKEN COOP, INC., THE         148121 P-5 ACTIVE (CONT)
 12302  ADKINS                          (CONT)
   70     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33503
   71     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33502
   72     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33501
   87     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33481
   88     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33489
   89     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33486
   90     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33490
   91     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33482
   92     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33488
   93     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33483
   94     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33495
   95     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33496
   96     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33497
  109     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33512
  110     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33511
  130     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33513
  131     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33514
  151     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33515
  152     350 P  1.0                                   1#       36                     30 S     0 80 062512      325 325-33516
  LSE TOTALS--OIL:      0 PRO,     31 EX.--GAS:        0 PRO,     1116 EX.   MO.ALLOW:     930,     33480 MCF
CVS PRODUCTION, LLC.            195796 P-5 DELQ
 01725  FOHN, E. L. -A-                      OGOMA+                  SEVR      143       0       0         0       0       0
      A    9 PROD,                                    0@$        0                 0                TOT.POTE      1
*   2-A       P  0.1                                 14B DENY                 09/11       P     0 80 020112      325 325-80213
*  10         P  0.1                                 14B DENY                 09/11       P     0 80 020212      325 325-32781
*  11         P  0.1                                 14B DENY                 09/11       P     0 80 020312      325 325-32782
*  22         P  0.1                                 14B DENY                 09/11       P     0 80 020412      325 325-32785
*  23         P  0.1                                 14B DENY                 09/11       P     0 80 020512      325 325-32786
*  24         P  0.1                                 14B DENY                 09/11       P     0 80 020612      325 325-32787
*  25         P  0.1                                 14B DENY                 09/11       P     0 80 020712      325 325-32788
*  26         P  0.1                                 14B DENY                 09/11       P     0 80 020812      325 325-32789
*B  1         P  0.0                                 H15 VIOL                 09/11       P     0 80 010112      325 325-30589
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 03398  ROGERS, C. C. UNIT -1-                OGOMA+                  SEVR      111     124      36         0      45       0
      A   17 PROD,   2 SHUT-IN WELLS                        4         612                 120                TOT.POTE      2
*   1         P  0.1                                                                                 P     0 80 051412      325 325-30785
*   1A        P  0.1                                                                                 P     0 80 051412      325 325-30405
*   2         P  0.1                                                                                 P     0 80 051412      325 325-30786
*   2A        P  0.1                                                                                 P     0 80 051412      325 325-30406
*   3         P  0.1                                                                                 P     0 80 051412      325 325-30787
*   3A        P  0.1                                                                                 P     0 80 051512      325 325-30439
*   4         P  0.1                                                                                 P     0 80 051512      325 325-30438
*   4B        P  0.1                                                                                 P     0 80 051512      325 325-30788
*   5         P  0.1                                                                                 P     0 80 051512      325 325-30782
*   6         P  0.1                                                                                 P     0 80 051512      325 325-30783
*   7         P  0.1                                                                                 P     0 80 051712      325 325-30784
*   8         P  0.1                                                                                 P     0 80 051712      325 325-30836
*   9         S  0.0                                 14B DENY                 09/11       F     0 80 010112      325 325-30837
*   9A        S  0.0                                 14B DENY                 09/11       F     0 80 010112      325 325-30455
*  10A        P  0.1                                                                                 P     0 80 051712      325 325-30454
*  11         P  0.1                                                                                 P     0 80 051712      325 325-30780
*  12         P  0.1                                                                                 P     0 80 051812      325 325-30781
*  13         P  0.1                                                                                 P     0 80 051812      325 325-30835
*  14         P  0.1                                                                                 P     0 80 051812      325 325-30955
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      612 EX.   MO.ALLOW:     120,     18360 MCF
 06432  FOHN, EDWARD UNIT II                  OGOMA+                  SEVR      116     248      38         0      25       0
    1A     969 P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31222
    2         P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31065
    2A     969 P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31223
    3         P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31066
    3A     984 P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31224
    4         P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31067
    5         P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31068
    5A     978 P  1.0                                   1#       36                     30 P     0 80 101112      325 325-31226
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     240,      8640 MCF
 07061  BAILEY, JAMES & REGINA                OGOMA+                  SEVR      126      93      38         0      20       0
    9     880 P  1.0                                   1#       36                     30 P     0 80 101012      325 325-31623
   10     874 P  1.0                                   1#       36                     30 P     0 80 101012      325 325-31622
   11     855 P  1.0                                   1#       36                     30 P     0 80 101012      325 325-31624
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CVS PRODUCTION, LLC.            195796 P-5 DELQ   (CONTINUED)
 08686  BAILEY, JAMES & REGINA SR.          OGOMA+                    SEVR       42       0       0         0       0       0
    3H    861 S  0.0                                     H15 VIOL                  09/11     0 F     0 80 010112      325 325-32517
    4H    846 S  0.0                                     14B DENY                  09/11     0 F     0 80 010112      325 325-32516
   12H    824 S  0.0                                     H15 VIOL                  09/11     0 F     0 80 010112      325 325-32515
   13H    826 S  0.0                                     H15 VIOL                  09/11     0 F     0 80 010112      325 325-32514
   16H    826 S  0.0                                     H15 VIOL                  09/11     0 F     0 80 010112      325 325-32513
   17H    830 S  0.0                                     H15 VIOL                  09/11     0 F     0 80 010112      325 325-32532
 08836  ROGERS -B-                          OGOMA+                    SEVR      359     465       0         0       0       0
    2B    882 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33014
    5B    915 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32392
    6B    831 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32377
   13B    831 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32387
   14A    902 S  0.0                                     14B DENY                  09/11     0 F     0 80 010112      325 325-33015
   15A    910 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33016
   16A    881 S  0.0                                     14B DENY                  09/11     0 F     0 80 010112      325 325-33017
   17A    862 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33018
   18B    832 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32383
   19A    872 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32430
   19B    394 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33182
   20B    824 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-32385
   21B    398 S  0.0                                     14B DENY                  09/11     0 F     0 80 010112      325 325-33183
   22B    392 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33179
   23B    410 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33180
   24B    392 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33181
   26A    421 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33306
   27A    421 S  0.0                                     14B DENY                  09/11     0 F     0 80 010112      325 325-33305
   28A    440 P  1.0                                        1#       36                     30 P     0 80 101212      325 325-33307
  LSE TOTALS--OIL:      0 PRO,     15 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     450,     16200 MCF
EMERALD BAY ENERGY, INC.        250962 P-5 ACTIVE
 01724  SCHMIDT, OSCAR                      OGOMA+                              26     155     115         0     110       0
      A   18 PROD,                                          5         648                150            TOT.POTE      7
*   1         P  0.4                                                                        P     0 80 071512      325 325-80206
*   3         P  0.4                                                                        P     0 80 071512      325 325-00949
*   4         P  0.3                                                                        P     0 80 071512      325 325-00950
*   5         P  0.4                                                                        P     0 80 071512      325 325-00951
*   6         P  0.4                                                                        P     0 80 071512      325 325-00952
*   7         P  0.4                                                                        P     0 80 071512      325 325-00953
*   8         P  0.3                                                                        P     0 80 071512      325 325-00979
*   9         P  0.3                                                                        P     0 80 071512      325 325-00980
*  10         P  0.5                                                                        P     0 80 071512      325 325-00981
*  11         P  0.4                                                                        P     0 80 071512      325 325-00954
*  13         P  0.5                                                                        P     0 80 071512      325 325-80208
*  14         P  0.4                                                                        P     0 80 071512      325 325-80209
*  15         P  0.4                                                                        P     0 80 071512      325 325-80210
*  16         P  0.3                                                                        P     0 80 071512      325 325-00982
*  17         P  0.4                                                                        P     0 80 071512      325 325-00983
*C  1         S  0.0                                     SHUT-IN                            F     0 80 071512      325 325-32608
*C  2         P  0.5                                                                        P     0 80 071512      325 325-32614
*C  3         P  0.5                                                                        P     0 80 071512      325 325-32613
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      648 EX.   MO.ALLOW:     150,     19440 MCF
 01865  NEUMANN, V. H.                      OGOMA+                              32     124      28         0      30       0
      A   10 PROD,                                          4         360                120            TOT.POTE      5
*   3         P  0.4                                                                        P     0 80 071512      325 325-80228
*   4         P  0.4                                                                        P     0 80 071512      325 325-80229
*   5         P  0.5                                                                        P     0 80 071512      325 325-00727
*   6         P  0.5                                                                        P     0 80 071512      325 325-00728
*   7         P  0.4                                                                        P     0 80 071512      325 325-00729
*   8         P  0.5                                                                        P     0 80 071512      325 325-00730
*   9         P  0.5                                                                        P     0 80 071512      325 325-31114
*  10         P  0.4                                                                        P     0 80 071512      325 325-31115
*  11         P  0.4                                                                        P     0 80 071512      325 325-00731
*  13         P  0.5                                                                        P     0 80 071512      325 325-33345
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     120,     10800 MCF
 14991  SCHMIDT, OSCAR "C"                  OGOMA+                              35      93       7         0       5       0
    1EB   968 P  1.0   2.00                                 1#       36                     30 P     0 80 060112      325 325-33612
    3     939 P  1.0   2.00                                 1#       36  W2 RECV'D 11/23    30 P     0 80 060112      325 325-33641
    5EB   960 P  1.0   2.00                                 1#       36  NEW WELL/TRACKI    30 P     0 80 061012      325 325-33649
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
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TAYLOR-INA 88534001 (CONTINUED) EXEMPT

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
FASELER, HERB				263587 P-5 FLD OP													
10066 SCHUELING, AUGUST				SCGTI		SEVR	18	0	NO RPT				0	0		0	
GHISELLI OIL, INC.				302582 P-5 FLD OP													
02975 BOND, FLOYD C.				DOROC		SEVR	57	0	NO RPT				0	0		0	
03077 PIERCE, JAMES				DOROC		SEVR	57	0	NO RPT				0	0		0	
GINCO OPERATING CO.				307228 P-5 FLD OP													
10613 ZIMMERELE, CLARA C.				GINCO		SEVR	10	0	NO RPT				0	0		0	
KLAEGER OPERATING COMPANY, LLC				469907 P-5 DELQ													
01712 SCHMIDT, IRA G., MRS.				GULFM+			-2366	0	252				0	261		2724	
A	0 PROD,	69 SHUT-IN WELLS			0	0			0				TOT.POTE			15	
* 1A		P	0.2							P		0	80	112012		325	325-80110
* 2		P	0.2							P		0	80	080212		325	325-80111
* 3		P	0.1							P		0	80	080312		325	325-80112
* 3A		P	0.2							P		0	80	091712		325	325-80113
* 5A		P	0.1							P		0	80	080612		325	325-80115
* 7		P	0.3							P		0	80	081412		325	325-80117
* 8		P	0.1							P		0	80	090812		325	325-00742
* 9		P	0.2							P		0	80	102212		325	325-00743
* 10		P	0.2							P		0	80	091612		325	325-80118
* 10A		P	0.1							P		0	80	091712		325	325-80119
* 11		P	0.3							P		0	80	102812		325	325-80120
* 12		P	0.5							P		0	80	081412		325	325-80121
* 13		P	0.2							P		0	80	081512		325	325-80122
* 14		P	0.2							P		0	80	081612		325	325-80123
* 15		S	0.0		INJECT					P		0	0	070202		325	325-00747
* 21		P	0.1							P		0	80	110412		325	325-00777
* 22		P	0.1							P		0	80	100612		325	325-00778
* 23		P	0.1							P		0	80	081812		325	325-80124
* 25		P	0.3							P		0	80	120212		325	325-80126
* 26		P	0.2							P		0	80	082812		325	325-80127
* 28		P	0.2							P		0	80	082912		325	325-80128
* 29		P	0.2							P		0	80	073012		325	325-00783
* 30		P	0.1							P		0	80	072812		325	325-00784
* 31		P	0.1							P		0	80	091412		325	325-80129
* 36		P	0.1							P		0	80	091512		325	325-80131
* 37		P	0.3							P		0	80	091612		325	325-80132
* 38		P	0.3							P		0	80	081912		325	325-80133
* 39		P	0.1							P		0	80	081812		325	325-80134
* 40		P	0.2							P		0	80	112112		325	325-80135
* 41		P	0.1							P		0	80	112212		325	325-80136
* 42		P	0.3							P		0	80	081812		325	325-80137
* 43		P	0.3							P		0	80	100712		325	325-80138
* 44		P	0.2							P		0	80	100812		325	325-80139
* 47		P	0.3							P		0	80	071612		325	325-80140
* 50		P	0.4							P		0	80	071712		325	325-80141
* 51		P	0.2							P		0	80	091112		325	325-80142
* 52		P	0.1							P		0	80	080812		325	325-80143
* 53		P	0.2							P		0	80	080912		325	325-80144
* 54		P	0.2							P		0	80	120212		325	325-80145
* 55		P	0.3							P		0	80	120312		325	325-80146
* 56		P	0.5							P		0	80	071712		325	325-80147
* 57		P	0.2							P		0	80	071812		325	325-80148
* 58		P	0.1							P		0	80	090912		325	325-80149
* 59		P	0.2							P		0	80	091012		325	325-80150
* 60		P	0.2							P		0	80	080712		325	325-80151
* 61		P	0.3							P		0	80	081712		325	325-80152
* 63		P	0.1							P		0	80	101012		325	325-80153
* 64		P	0.1							P		0	80	101112		325	325-80154
* 65		P	0.4							P		0	80	101212		325	325-80155
* 66		P	0.3							P		0	80	072912		325	325-80156
* 67		P	0.4							P		0	80	072812		325	325-80157
* 68		P	0.2							P		0	80	090412		325	325-80158
* 69		P	0.2							P		0	80	090512		325	325-80159
* 70		P	0.2							P		0	80	080812		325	325-30619
* 71		P	0.3							P		0	80	081112		325	325-30620
* 72		P	0.1							P		0	80	102812		325	325-30800
* 73		P	0.1							P		0	80	102912		325	325-30799
* 74		P	0.1							P		0	80	111412		325	325-30798
* 75		P	0.3							P		0	80	111112		325	325-30864
* 76		P	0.2							P		0	80	120412		325	325-30865
* 77		P	0.2							P		0	80	120512		325	325-30866

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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KLAEGER OPERATING COMPANY, LLC   469907 P-5 DELQ   (CONT)
 01712  SCHMIDT, IRA G., MRS.                (CONT)
*  78         P  0.4                                                                                P     0 80 070712      325 325-30862
*  79         P  0.2                                                                                P     0 80 070912      325 325-30863
*  82         P  0.2                                                                                P     0 80 092612      325 325-31283
*  83         P  0.1                                                                                P     0 80 100212      325 325-31072
*  84         P  0.1                                                                                P     0 80 082812      325 325-31370
*  85         P  0.2                                                                                P     0 80 090112      325 325-31400
*  86         P  0.2                                                                                P     0 80 071412      325 325-33471
*  87         P  0.3                                                                                P     0 80 092712      325 325-33472
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02551  MELTON, W. B.                        GULFM+                          -1129       0     151          0     166    1239
     A    0 PROD,  17 SHUT-IN WELLS                        0           0                   0              TOT.POTE      6
*   2         P  0.3                                                                                P     0 80 110412      325 325-80402
*   2A        P  0.1                                                                                P     0 80 081612      325 325-01034
*   4         P  0.1                                                                                P     0 80 080412      325 325-01029
*  10         P  0.4                                                                                P     0 80 091212      325 325-01031
*  11         P  0.4                                                                                P     0 80 082912      325 325-80403
*  12         P  0.3                                                                                P     0 80 093012      325 325-80404
*  14         P  0.4                                                                                P     0 80 120612      325 325-80406
*  15         P  0.2                                                                                P     0 80 120712      325 325-80407
*  17         P  0.4                                                                                P     0 80 120812      325 325-01690
*  18         P  0.5                                                                                P     0 80 110312      325 325-80408
*  19         P  0.1                                                                                P     0 80 072312      325 325-30069
*  20         P  0.3                                                                                P     0 80 091912      325 325-80410
*  21         P  0.3                                                                                P     0 80 102212      325 325-80411
*  22         P  0.4                                                                                P     0 80 100112      325 325-80412
*  24         P  0.4                                                                                P     0 80 112912      325 325-80413
*  26         P  0.2                                                                                P     0 80 073112      325 325-80414
*  29         P  0.4                                                                                P     0 80 082312      325 325-30796
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 06112  SCHAUTTEET, R.                        GULFM+                   SEVR    -112       0      24          0      21     165
    1    1217 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-31083
    2    1202 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-31103
    3    1202 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-31104
    4    1225 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-31118
    5    1196 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-32767
    6    1199 P  0.0                                   DLQ W-10                                0 S     0 81 022211      325 325-31116
    7    1217 P  0.0                                   DLQ W-10                                0 S     0 81 021911      325 325-31128
    8    1196 P  0.0                                   DLQ W-10                                0 S     0 81 021911      325 325-32766
    9    1198 P  0.0                                   DLQ W-10                                0 S     0 81 021911      325 325-32765
   10    1198 P  0.0                                   DLQ W-10                                0 S     0 81 021711      325 325-31884
   11    1195 P  0.0                                   DLQ W-10                                0 S     0 81 021711      325 325-31877
   13    1167 P  0.0                                   DLQ W-10                                0 S     0 81 022511      325 325-32502
KLAEGER OPERATING COMPANY II,LLC 469908 P-5 ACTIVE
 01719  WILSON, J. N.                        GULFM+                            170       0       3          0       2      74
     A    0 PROD,  14 SHUT-IN WELLS                        0           0                   0              TOT.POTE      3
*   2         P  0.1                                                                                P     0 80 083012      325 325-01014
*   3         P  0.1                                                                                P     0 80 090412      325 325-00998
*   4         P  0.3                                                                                P     0 80 070612      325 325-80177
*   5         P  0.2                                                                                P     0 80 101412      325 325-01015
*   6         P  0.2                                                                                P     0 80 101512      325 325-00992
*   7         P  0.4                                                                                P     0 80 120412      325 325-00993
*   8         P  0.1                                                                                P     0 80 091912      325 325-00994
*   9         P  0.1                                                                                P     0 80 080612      325 325-01016
*  10         P  0.3                                                                                P     0 80 080712      325 325-80178
*  11         P  0.2                                                                                P     0 80 112212      325 325-30819
*  12         P  0.2                                                                                P     0 80 112312      325 325-80661
*  13         P  0.2                                                                                P     0 80 100612      325 325-80662
*  14         P  0.3                                                                                P     0 80 080812      325 325-80663
*  18         P  0.1                                                                                P     0 80 072612      325 325-80719
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02018  WILSON, J. N. -B-                     GULFM+        COM0494T             -40       0      20          0      20      40
     A    0 PROD,   3 SHUT-IN WELLS                        0           0                   0              TOT.POTE      1
*   1         P  0.3                                                                                P     0 80 080812      325 325-00786
*   2         P  0.2                                                                                P     0 80 073012      325 325-80656
*   5         P  0.4                                                                                P     0 80 111912      325 325-80657
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02032  WILSON, J. N. -C-                     GULFM+        COM0494T            -236       0     131          0     127     258
     A    0 PROD,  10 SHUT-IN WELLS                        0           0                   0              TOT.POTE      3
*   1         P  0.2                                                                                P     0 80 112412      325 325-80310
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                                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KLAEGER OPERATING COMPANY II,LLC 469908 P-5 ACTIVE (CONT)
 02032  WILSON, J. N. -C-                    (CONT)
*   2         P  0.2                                                                                  P     0 80 112512      325 325-80311
*   3         P  0.1                                                                                  P     0 80 081112      325 325-00791
*   4         P  0.3                                                                                  P     0 80 081612      325 325-80312
*   5         P  0.1                                                                                  P     0 80 092712      325 325-80658
*   7         P  0.3                                                                                  P     0 80 092812      325 325-80314
*  11         P  0.2                                                                                  P     0 80 073012      325 325-80316
*  13         P  0.4                                                                                  P     0 80 120612      325 325-80317
*  14         P  0.4                                                                                  P     0 80 120712      325 325-80318
*  16         P  0.3                                                                                  P     0 80 081812      325 325-80320
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 02948  WILSON, J. N., -A-                GULFM+                          -1384       0     188          0     218    1511
     A    0 PROD,   7 SHUT-IN WELLS                     0           0                   0              TOT.POTE      6
*   1         P  0.8                                                                                  P     0 80 100712      325 325-80436
*   3         P  0.7                                                                                  P     0 80 100812      325 325-00807
*   5         P  0.4                                                                                  P     0 80 071612      325 325-00809
*   6         P  1.1                                                                                  P     0 80 080112      325 325-00810
*   7         P  0.6                                                                                  P     0 80 091112      325 325-00682
*   8         P  1.0                                                                                  P     0 80 080812      325 325-30233
*   9         P  0.8                                                                                  P     0 80 080912      325 325-31422
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 03665  HUTZLER -A-                       GULFM+                 SEVR      -93       0      24          0      25     191
     A    0 PROD,  15 SHUT-IN WELLS                     0           0                   0              TOT.POTE      6
*   1         P  0.3                                     DLQ W-10        PRORATED                S     0 81 052211      325 325-01207
*   2         P  0.4                                     DLQ W-10        PRORATED                S     0 81 052211      325 325-80466
*   3         P  0.4                                     DLQ W-10        PRORATED                S     0 81 052211      325 325-80467
*   4         P  0.4                                     DLQ W-10        PRORATED                S     0 81 052211      325 325-80468
*   5         P  0.4                                     DLQ W-10        PRORATED                S     0 81 052211      325 325-80469
*   6         P  0.3                                     DLQ W-10        PRORATED                S     0 81 052911      325 325-80470
*   7         P  0.3                                     DLQ W-10        PRORATED                S     0 81 051811      325 325-80471
*   8         P  0.3                                     DLQ W-10        PRORATED                S     0 81 051811      325 325-80472
*   9         P  0.3                                     DLQ W-10        PRORATED                S     0 81 051811      325 325-01712
*  10         P  0.3                                     DLQ W-10        PRORATED                S     0 81 052111      325 325-80473
*  11         P  0.3                                     DLQ W-10        PRORATED                S     0 81 052111      325 325-31119
*  12         P  0.4                                     DLQ W-10        PRORATED                S     0 81 052111      325 325-31522
*  13         P  0.3                                     DLQ W-10        PRORATED                S     0 81 051811      325 325-32768
*  14         P  0.4                                     DLQ FORM                                S     0 80 051811      325 325-33599
*  15         P  0.4                                     DLQ FORM                                S     0 80 050211      325 325-33598
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,          0 MCF
 05883  HUTZLER "C"                       GULFM+                 SEVR    -1387       0     192          0     211    1457
    2    1196 P  0.0                                     DLQ W-10                            0 S     0 81 050211      325 325-30974
    3    1201 P  0.0                                     DLQ W-10                            0 S     0 81 050311      325 325-30973
    4    1142 P  0.0                                     DLQ W-10                            0 S     0 81 050311      325 325-30971
    5    1136 P  0.0                                     DLQ W-10                            0 S     0 81 050711      325 325-30972
    6    1182 P  0.0                                     DLQ W-10                            0 S     0 81 050711      325 325-31019
    7    1135 P  0.0                                     DLQ W-10                            0 S     0 81 050811      325 325-31079
    8    1170 P  0.0                                     DLQ W-10                            0 S     0 81 050811      325 325-31080
    9    1200 P  0.0                                     DLQ W-10                            0 S     0 81 050811      325 325-31081
   10    1165 P  0.0                                     DLQ W-10                            0 S     0 81 051211      325 325-31082
   11    1215 P  0.0                                     DLQ W-10                            0 S     0 81 051311      325 325-32412
   12    1200 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-33350
   13    1184 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-31182
   14    1215 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-32827
   15    1189 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-31184
   16    1178 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-31190
   17    1204 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-32621
   18    1202 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31192
   19    1204 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-32865
   20    1224 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31194
   22    1196 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31189
   25    1208 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-31186
   26    1127 P  0.0                                     DLQ W-10                            0 S     0 81 051911      325 325-31325
   27    1151 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31324
   28    1177 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31326
   29    1180 P  0.0                                     DLQ W-10                            0 S     0 81 052411      325 325-31327
   30    1132 P  0.0                                     DLQ W-10                            0 S     0 81 050311      325 325-31523
   31    1129 P  0.0                                     DLQ W-10                            0 S     0 81 050311      325 325-31524
   32    1160 P  0.0                                     DLQ W-10                            0 S     0 81 050611      325 325-31527
   33    1511 P  0.0                                     DLQ W-10                            0 S     0 81 050611      325 325-31526
   34    1190 P  0.0                                     DLQ W-10                            0 S     0 81 050611      325 325-32627
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KLAEGER OPERATING COMPANY II,LLC 469908 P-5 ACTIVE (CONT)
 05883  HUTZLER "C"                          (CONT)
   35    1196 P  0.0                                   DLQ W-10                                0 S     0 81 050911      325 325-32628
   36    1218 P  0.0                                   DLQ W-10                                0 S     0 81 050911      325 325-32631
   37    1148 P  0.0                                   DLQ W-10                                0 S     0 81 050911      325 325-32670
   38    1163 P  0.0                                   DLQ W-10                                0 S     0 81 050711      325 325-32630
   39    1163 P  0.0                                   DLQ W-10                                0 S     0 81 050711      325 325-32629
   40    1202 P  0.0                                   DLQ W-10                                0 S     0 81 050711      325 325-32669
   41    1167 P  0.0                                   DLQ W-10                                0 S     0 81 050911      325 325-32668
   42    1184 P  0.0                                   DLQ W-10                                0 S     0 81 050911      325 325-32667
   43    1162 P  0.0                                   DLQ W-10                                0 S     0 81 051111      325 325-32666
   44    1185 P  0.0                                   DLQ W-10                                0 S     0 81 051211      325 325-32665
   45    1201 P  0.0                                   DLQ W-10                                0 S     0 81 051211      325 325-32664
   46    1192 P  0.0                                   DLQ W-10                                0 S     0 81 051211      325 325-32832
   47    1197 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-32863
   48    1207 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-32862
   49    1208 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-33326
   51    1200 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-33325
   52    1180 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-33323
   53    1196 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-33324
 C 23    1170 P  0.0                                   DLQ W-10                                0 S     0 81 010111      325 325-31188
LANDMEN OF TEXAS, INC.          484661 P-5 ACTIVE
 01710  HERRING-HOLLOWAY                     OGOMA+                          22     155      87         0      80       0
      A   17 PROD,                                      5         612                  150            TOT.POTE      7
*   2         P  0.4                                                                          P     0 80 040312      325 325-80096
*   3         P  0.3                                                                          P     0 80 040312      325 325-80097
*   4         P  0.4                                                                          P     0 80 040312      325 325-80098
*   5         P  0.4                                                                          P     0 80 040312      325 325-00717
*   6         P  0.4                                                                          P     0 80 040312      325 325-80099
*   7         P  0.3                                                                          P     0 80 040312      325 325-80100
*   8         P  0.4                                                                          P     0 80 040312      325 325-00720
*   9         P  0.4                                                                          P     0 80 040312      325 325-01759
*  10         P  0.4                                                                          P     0 80 040312      325 325-01760
*  15         P  0.3                                                                          P     0 80 040312      325 325-80107
*  23         P  0.4                                                                          P     0 80 040312      325 325-30823
*  25         P  0.5                                                                          P     0 80 040312      325 325-31056
*  27         P  0.2                                                                          P     0 80 040312      325 325-31064
*  29         P  0.4                                                                          P     0 80 040312      325 325-31060
*  30         P  0.3                                                                          P     0 80 040312      325 325-31059
*  32         P  0.4                                                                          P     0 80 060212      325 325-31255
*  33         P  0.4                                                                          P     0 80 060212      325 325-31254
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      612 EX.   MO.ALLOW:     150,     18360 MCF
 01829  WILSON, J. N. -B-                     OGOMA+                          22     651     412         0     540       0
      A    7 PROD,                                     21         252                  630            TOT.POTE      3
*   1         P  0.5                                                                          P     0 80 060212      325 325-80223
*   3         P  0.5                                                                          P     0 80 060212      325 325-00761
*   4         P  0.4                                                                          P     0 80 060212      325 325-00762
*   7         P  0.4                                                                          P     0 80 060212      325 325-01642
*   8         P  0.3                                                                          P     0 80 060212      325 325-01643
*   9         P  0.3                                                                          P     0 80 060212      325 325-01644
*  10         P  0.2                                                                          P     0 80 060212      325 325-80224
  LSE TOTALS--OIL:      0 PRO,     21 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     630,      7560 MCF
 01959  NEUMANN, V. H. -B-                    OGOMA+                          20     155      63         0      80       0
      A   23 PROD,                                      5         828                  150            TOT.POTE      9
*   3         P  0.3                                                                          P     0 80 060212      325 325-00732
*   5         P  0.4                                                                          P     0 80 060212      325 325-01638
*   6         P  0.4                                                                          P     0 80 060212      325 325-01639
*   9         P  0.3                                                                          P     0 80 060212      325 325-33456
*  10         P  0.4                                                                          P     0 80 060812      325 325-30963
*  11         P  0.4                                                                          P     0 80 060812      325 325-30959
*  12         P  0.3                                                                          P     0 80 060812      325 325-31153
*  13         P  0.3                                                                          P     0 80 060812      325 325-31301
*  14         P  0.5                                                                          P     0 80 060812      325 325-31302
*  15         P  0.3                                                                          P     0 80 060812      325 325-33458
*  16         P  0.4                                                                          P     0 80 060812      325 325-31406
*  17         P  0.4                                                                          P     0 80 060812      325 325-31405
*  18         P  0.4                                                                          P     0 80 060812      325 325-31404
*  19         P  0.3                                                                          P     0 80 060812      325 325-31403
*  20         P  0.4                                                                          P     0 80 060812      325 325-31402
*  21         P  0.4                                                                          P     0 80 060812      325 325-31333
*  22         P  0.5                                                                          P     0 80 060812      325 325-31332
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LANDMEN OF TEXAS, INC.          484661 P-5 ACTIVE (CONT)
 01959  NEUMANN, V. H. -B-                  (CONT)
*  23         P  0.4                                                                                   P     0 80 060812      325 325-31926
*  25         P  0.4                                                                                   P     0 80 060812      325 325-31927
*  26         P  0.4                                                                                   P     0 80 060812      325 325-31928
*  27         P  0.4                                                                                   P     0 80 060812      325 325-31935
*  28         P  0.4                                                                                   P     0 80 060112      325 325-31940
*  31         P  0.3                                                                                   P     0 80 060112      325 325-33457
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      828 EX.   MO.ALLOW:     150,     24840 MCF
 02189  WILSON, J. N.                       SCGTI                          12     217     164         0      61       0
     A    8 PROD,                                  7         288                    210            TOT.POTE      4
*   8         P  0.5                                                                                   P     0 80 01  12      325 325-00985
*   9         P  0.4                                                                                   P     0 80 01  12      325 325-00965
*  10         P  0.4                                                                                   P     0 80 01  12      325 325-80367
*  11         P  0.5                                                                                   P     0 80 01  12      325 325-80368
*  12         P  0.4                                                                                   P     0 80 01  12      325 325-80369
*  20         P  0.4                                                                                   P     0 80 01  12      325 325-00964
*  21         P  0.4                                                                                   P     0 80 01  12      325 325-80373
*  26         P  0.5                                                                                   P     0 80 01  12      325 325-00945
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     210,      8640 MCF
 04146  SCHMIDT, O. K.                      OGOMA+                         17      62      54         0       3       0
    1     943 X  1.0                                 1#X      36X                   30 P     0 80 060112      325 325-00818
    2     942 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-80477
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 10480  SCHMIDT, LENORA -B-                 SCGTI+                         21     403     117         0     115       0
    1     960 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33077
    2     960 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33078
    3     960 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33079
    4     930 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33076
    5     960 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33075
    6     926 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33320
    7     945 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33318
    8     929 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33321
    9     945 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33322
   10     944 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33319
   11     940 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33315
   12     964 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33316
   13     961 P  1.0                                 1#       36                    30 P     0 80 060112      325 325-33317
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      468 EX.   MO.ALLOW:     390,     14040 MCF
 14565  SCHMIDT, OSCAR B                    OGOMA+                         17     248      82         0      85       0
    2         P  1.0   2.00                          1#       36                    30 P     0 80 021512      325 325-80207
    6-B   985 P  1.0   2.00                          1#       36                    30 P     0 80 021512      325 325-33592
    7-B   967 P  1.0   2.00                          1#       36                    30 P     0 80 021512      325 325-33591
   12         P  1.0   2.00                          1#       36                    30 P     0 80 021512      325 325-00955
 B  3     958 P  1.0   2.00                          1#       36  NEW WELL/REC'D  30 P     0 80 021512      325 325-33589
 B  4     982 P  1.0   2.00                          1#       36  NEW WELL/REC'D  30 P     0 80 021512      325 325-33586
 B  5     955 P  1.0   2.00                          1#       36  NEW WELL/REC'D  30 P     0 80 021512      325 325-33587
 B  8     975 P  1.0   2.00                          1#       36  NEW WELL/REC'D  30 P     0 80 021512      325 325-33588
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     240,      8640 MCF
MIDDLETON PETROLEUM LLC         565019 P-5 ACTIVE
 03335  MIDDLETON PETROLEUM                 ENTCO+                        308     651     565         0     575       0
     A   65 PROD,   1 SHUT-IN WELLS                 21        2340                    630            TOT.POTE     23
*   1         P  0.2                                                                                   P     0 80 041012      325 325-00578
*   1A        P  0.3                                                                                   P     0 80 060112      325 325-80681
*   1Y        P  0.5                                                                                   P     0 80 050112      325 325-33613
*   2         P  0.3                                                                                   P     0 80 041112      325 325-30273
*   2-A       P  0.3                                                                                   P     0 80 060212      325 325-80680
*   2Y        P  0.5                                                                                   P     0 80 050212      325 325-33616
*   3         P  0.3                                                                                   P     0 80 041212      325 325-80463
*   3Y        P  0.5                                                                                   P     0 80 050312      325 325-33614
*   4         P  0.3                                                                                   P     0 80 041312      325 325-33556
*   5         P  0.3                                                                                   P     0 80 041412      325 325-33051
*   5-A       P  0.3                                                                                   P     0 80 060312      325 325-01050
*   5Y        P  0.5                                                                                   P     0 80 050512      325 325-33619
*   6         P  0.3                                                                                   P     0 80 041512      325 325-33050
*   7         P  0.3                                                                                   P     0 80 041612      325 325-33302
*   8         P  0.3                                                                                   P     0 80 041712      325 325-33304
*   9         P  0.3                                                                                   P     0 80 041812      325 325-33194
*  10A        P  0.3                                                                                   P     0 80 052612      325 325-33301
*  11         P  0.3                                                                                   P     0 80 041912      325 325-33300
*  11A        S  0.0                                   INJECT                                          P     0  0 111703      325 325-01056
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TAYLOR-INA 88534001 (CONTINUED) EXEMPT

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
MIDDLETON PETROLEUM LLC 565019 P-5 ACTIVE (CONT)																	
03335 MIDDLETON PETROLEUM (CONT)																	
* 12		P	0.2							P		0	80	042012		325	325-33303
* 13		P	0.3							P		0	80	042112		325	325-33299
* 13-A		P	0.3							P		0	80	052712		325	325-01058
* 14		P	0.2							P		0	80	042212		325	325-33474
* 15		P	0.3							P		0	80	042312		325	325-33230
* 15-A		P	0.2							P		0	80	052812		325	325-80244
* 16		P	0.2							P		0	80	042412		325	325-33228
* 16-A		P	0.2							P		0	80	052912		325	325-80245
* 17		P	0.3							P		0	80	042512		325	325-33193
* 18		P	0.3							P		0	80	042612		325	325-33229
* 19		P	0.3							P		0	80	042712		325	325-00674
* 20		P	0.2							P		0	80	042812		325	325-00676
* 22		P	0.2							P		0	80	042912		325	325-00673
* 23-A		P	0.2							P		0	80	053012		325	325-80252
* 24-A		P	0.3							P		0	80	052512		325	325-80253
* 26		P	0.2							P		0	80	043012		325	325-00667
* 27		P	0.2							P		0	80	061712		325	325-00666
* 29		P	0.3							P		0	80	061812		325	325-00664
* 32		P	0.2							P		0	80	061912		325	325-00662
* 34-A		P	0.3							P		0	80	052312		325	325-33440
* 35-A		P	0.3							P		0	80	052412		325	325-33439
* 43		P	0.3							P		0	80	062012		325	325-32882
* 44		P	0.2							P		0	80	062112		325	325-32881
* 46		P	0.3							P		0	80	062212		325	325-30047
* 47		P	0.3							P		0	80	062312		325	325-30057
* 48		P	0.2							P		0	80	062412		325	325-30058
* 49		P	0.2							P		0	80	062512		325	325-30053
* 50		P	0.2							P		0	80	062612		325	325-30054
* 52		P	0.3							P		0	80	062712		325	325-30055
*Y 4		P	0.5							P		0	80	050412		325	325-33615
*Y 6		P	0.5							P		0	80	050612		325	325-33617
*Y 7		P	0.5							P		0	80	050712		325	325-33618
*Y 8		P	0.5							P		0	80	050812		325	325-33622
*Y 9		P	0.5							P		0	80	050912		325	325-33623
*Y 10		P	0.5							P		0	80	051012		325	325-33626
*Y 11		P	0.5							P		0	80	051112		325	325-33624
*Y 12		P	0.5							P		0	80	051212		325	325-33625
*Y 13		P	0.5							P		0	80	051312		325	325-33621
*Y 14		P	0.5							P		0	80	051412		325	325-33620
*Y 15		P	0.5							P		0	80	051512		325	325-33629
*Y 16		P	0.5							P		0	80	051612		325	325-33628
*Y 17		P	0.5							P		0	80	051712		325	325-33627
*Y 18		P	0.5							P		0	80	051812		325	325-33630
*Y 19		P	0.5							P		0	80	051912		325	325-33631
*Y 20		P	0.5							P		0	80	052012		325	325-33632
*Y 21		P	0.5							P		0	80	052112		325	325-33635
*Y 22		P	0.5							P		0	80	052212		325	325-33633
LSE TOTALS--OIL: 0 PRO, 21 EX.--GAS: 0 PRO, 2340 EX. MO.ALLOW: 630, 70200 MCF																	
14219 MIDDLETON PETROLEUM A ENTCO+							90	713	38			0		25		0	
53		P	1.0		1#	36			30	P		0	80	032012		325	325-33131
54		P	1.0		1#	36			30	P		0	80	032112		325	325-33136
55		P	1.0		1#	36			30	P		0	80	032212		325	325-33137
56		P	1.0		1#	36			30	P		0	80	032312		325	325-33135
57		E	0.0		14B2 EXT			06/11	0	F		0	80	010112		325	325-33138
58		P	1.0		1#	36			30	P		0	80	032412		325	325-33132
59		P	1.0		1#	36			30	P		0	80	032512		325	325-33139
60		E	0.0		14B2 EXT			06/11	0	F		0	80	010112		325	325-33134
61		P	1.0		1#	36			30	P		0	80	032612		325	325-33130
62		P	1.0		1#	36			30	P		0	80	032712		325	325-33133
63		P	1.0		1#	36			30	P		0	80	032812		325	325-01686
65	888	P	1.0		1#	36	NEED CURRENT 24		30	P		0	80	032912		325	325-33555
66		P	1.0		1#	36			30	P		0	80	033012		325	325-01683
67		P	1.0		1#	36			30	P		0	80	033112		325	325-33554
70		P	1.0		1#	36			30	P		0	80	040112		325	325-00654
71		P	1.0		1#	36			30	P		0	80	040212		325	325-80272
72		P	1.0		1#	36			30	P		0	80	040312		325	325-80271
73		P	1.0		1#	36			30	P		0	80	040412		325	325-80270
75		P	1.0		1#	36			30	P		0	80	040512		325	325-80269
78		S	0.0		SHUT-IN				0	F		0	80	010112		325	325-00646

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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MIDDLETON PETROLEUM LLC         565019 P-5 ACTIVE (CONT)
 14219  MIDDLETON PETROLEUM A                (CONT)
   79         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00645
   80         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00644
   81         P  1.0                                      1#       36                    30 P     0 80 040612      325 325-33141
   82         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00643
   83         P  1.0                                      1#       36                    30 P     0 80 040712      325 325-33142
   84         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00642
   85         P  1.0                                      1#       36                    30 P     0 80 040812      325 325-33146
   86         P  1.0                                      1#       36                    30 P     0 80 040912      325 325-33143
   87         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00640
   88     850 S  0.0                                   INJECT                              0 F     0 80 111703      325 325-33140
   89         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00639
   90         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-33149
   92         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-33148
   93         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-00637
   94         P  1.0                                      1#       36                    30 P     0 80 031512      325 325-33147
   95         P  1.0                                      1#       36                    30 P     0 80 031612      325 325-33144
   97         E  0.0                                   14B2 EXT                  06/11     0 F     0 80 010112      325 325-33145
  LSE TOTALS--OIL:      0 PRO,     23 EX.--GAS:        0 PRO,      828 EX.   MO.ALLOW:     690,     24840 MCF
 14220  MIDDLETON PETROLEUM B                ENTCO+                                 52     186      15        0      15        0
   34     861 P  1.0                                      1#       36                    30 P     0 80 061012      325 325-30806
   35     885 P  1.0                                      1#       36                    30 P     0 80 061112      325 325-30805
   37     891 P  1.0                                      1#       36                    30 P     0 80 061312      325 325-30809
   38     901 P  1.0                                      1#       36                    30 P     0 80 061412      325 325-30808
   39     890 P  1.0                                      1#       36                    30 P     0 80 061512      325 325-30807
   40         P  1.0                                      1#       36                    30 P     0 80 061612      325 325-00658
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     180,      6480 MCF
MITE ENERGY, LLC                571940 P-5 ACTIVE
 01998  MELTON, W. B.                        SCGTI                                 169      93      66        0      60        0
      A    0 PROD,  10 SHUT-IN WELLS                      3           0                    90                TOT.POTE      9
*   1         P  1.0                                                                        P     0 80 010212    1 325 325-01046
*   2         P  1.0                                                                        P     0 80 010312    1 325 325-01047
*   3-A       P  1.0                                   DLQ W-10        PRORATED             P     0 81 060111    1 325 325-80679
*   4-A       P  1.0                                   DLQ W-10        PRORATED             P     0 81 060111    1 325 325-80678
*  10         P  1.0                                                                        P     0 80 011212    1 325 325-01055
*  19         S  0.0                                   INJECT                               F     0  0 032703      325 325-80248
*  26         P  1.0                                                                        P     0 80 011212    1 325 325-80255
*  27         P  1.0                                                                        P     0 80 011312    1 325 325-80256
*  36         P  1.0                                                                        P     0 80 011512    1 325 325-33442
*  37         P  1.0                                                                        P     0 80 011512    1 325 325-33441
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:      90,         0 MCF
NAILS OPERATING COMPANY LLC     599249 P-5 ACTIVE
 04508  BIRY, FRANK -H-                      SCGTI                                  51     124      30        0      30        0
    1    1231 P  1.0                                      1#       36                    30 P     0 80 121512      325 325-00898
    2    1184 P  1.0                                      1#       36                    30 P     0 80 121612      325 325-30327
    3         P  1.0                                      1#       36                    30 P     0 80 121812      325 325-80479
    4    1191 P  1.0                                      1#       36                    30 P     0 80 121912      325 325-31126
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     120,      4320 MCF
 06108  IRWIN, JOHN R.                       BARGA+                                  91      31       5        0      10        0
    1    1045 P  1.0                                      1#       36  ONE-WELL LEASE     30 P     5  0 060112      325 325-30901
 06405  BIRY, FRANK                          SCGTI                                  160      62      30        0      30        0
    2-B  1200 P  1.0                                      1#       36                    30 P     0 80 121512      325 325-31278
    3-B  1196 P  1.0                                      1#       36                    30 P     0 80 121712      325 325-31345
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
 06441  IRWIN                                BARGA+                                 124     279       4        0       5        0
    2    1156 P  1.0                                      1#       36                    30 P     0 80 060212      325 325-31287
    3    1123 P  1.0                                      1#       36                    30 P     0 80 060212      325 325-31293
    5    1135 P  1.0                                      1#       36                    30 P     0 80 062212      325 325-31368
    7    1120 P  1.0                                      1#       36                    30 P     0 80 060412      325 325-31420
    8    1123 P  1.0                                      1#       36                    30 P     0 80 060512      325 325-31448
    9    1444 P  1.0                                      1#       36                    30 P     0 80 060512      325 325-31579
   10    1334 P  1.0                                      1#       36                    30 P     0 80 060812      325 325-31529
   11    1111 P  1.0                                      1#       36                    30 P     0 80 081512      325 325-31578
   12    1119 P  1.0                                      1#       36                    30 P     0 80 082912      325 325-31577
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      324 EX.   MO.ALLOW:     270,      9720 MCF
 10065  RIHN, DAVID                                     SEVR     106      93       0        0       0        0
    4    1545 P  0.3                                      1#       36                    30 P     0 80 040212      325 325-33029
    5    1554 P  0.3                                      1#       36                    30 S     0 80 040312    1 325 325-32997
   10    1558 S  0.0                                   H15 VIOL                  07/13     0 F     0 80 010112      325 325-32974
   18    1556 P  0.3                                      1#       36                    30 S     0 80 040812      325 325-32996
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRODUCTION RESOURCES, INC.      680845 P-5 ACTIVE (CONT)
 04731  GRAY, CLARA UNIT -1-                (CONT)
    8B    842 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31110
    9B    834 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31102
   10C    830 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31124
   11A    857 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-32147
   11C    834 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31123
   12A    852 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-32146
   12C    834 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31125
   12H    839 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33045
   13C    833 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31246
   13H    839 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33021
   14     835 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-30315
   14C    828 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31134
   15     853 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-30316
   15C    830 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31135
   16H    836 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33024
   17H    834 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33020
   18H    825 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33025
   19H        P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33043
   20H    798 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33044
   21H    807 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33022
   22C    834 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31248
   22H    818 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33019
   23C    833 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31249
   23H    821 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-33023
   24C    832 P  1.0                                     1#       36                     30 P     0 80 050112      325 325-31238
   25C        P  1.0                                     1#       36                     30 P     0 80 041012      325 325-31250
   26C    823 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-31809
   27F    828 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32586
   29E    853 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32987
   30E    950 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32989
   31E        P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32988
   35     830 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32157
   36     823 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32158
   37     820 P  1.0                                     1#       36  NEW WELL/TRACKI    30 P     0 80 041012      325 325-33698
 A  9         P  1.0                                     1#       36                     30 P     0 80 041012      325 325-30318
 E 16     819 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32545
 E 21     828 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32544
 E 32     833 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32803
 E 33     910 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32804
 E 34     848 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32805
 F  2     835 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32794
 F 17     831 P  1.0                                     1#       36                     30 P     0 80 041012      325 325-32549
 F 18     838 P  1.0                                     1#       36                     30 P     0 80 040112      325 325-32550
  LSE TOTALS--OIL:      0 PRO,     57 EX.--GAS:        0 PRO,     2052 EX.   MO.ALLOW:    1710,     61560 MCF
RIFF, OLGA                      711795 P-5 FLD OP
 06508  RIFF                                PLAML                SEVR                0  NO RPT         0       0       0
    3     692 S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 P     0 81 062283      325 325-31029
RORICO OIL COMPANY              727180 P-5 ACTIVE
 01722  WILSON, J. N.                        SCGTI                          129     186     124         1     152       0
      A    7 PROD,                                        5         252                150            TOT.POTE      8
*   1         P  1.0                                                                      P     0 80 040912    1 325 325-00924
*   2         P  1.2                                                                      P     0 80 040912    2 325 325-00939
*   3         P  0.9                                                                      P     0 80 041012    2 325 325-01017
*   4         P  1.3                                                                      P     0 80 041012    1 325 325-00940
*   5         P  1.0                                                                      P     0 80 041112    2 325 325-00941
*   6         P  1.1                                                                      P     0 80 041112    1 325 325-00942
*   7         P  0.9                                                                      P     0 80 041212    1 325 325-30299
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     150,      7560 MCF
S.O.C. INVESTORS, INC.          741686 P-5 FLD OP
 08445  STIEGLER, HAROLD                     DOROC                SEVR                0  NO RPT         0       0       0
SIERRA BLANCA PETRO. ENERGY,INC. 780201 P-5 FLD OP
 12170  WEISSLER -B-                                                SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 81 040194      325 325-30860
SWEETFIELD INVESTMENTS, INC.    833266 P-5 FLD OP
 08963  HABY, ERIC -A-                       DOROC                SEVR                0  NO RPT         0       0       0
TAMPKE SERVICE CO.              835688 P-5 ACTIVE
 05518  HAASS, JEANNE C.                     SCGTI                          114     279  NO RPT         0      62       0
    2         P  1.0                                     1#       36                     30 P     0 80 042012      325 325-80514
    3         P  1.0                                     1#       36                     30 P     0 80 042312      325 325-80515
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONT)
 01714  SCHWEERS, M. F.                      (CONT)
*  10         P  2.0                                                                                P     0 80 051912    1 325 325-80167
*  11         P  2.0                                                                                P     0 80 052012    2 325 325-80168
*  12         P  1.0                                                                                P     0 80 051712    1 325 325-80169
*  13         P  1.0                                                                                P     0 80 051812    1 325 325-80170
*  14         P  1.5                                                                                P     0 80 053112    1 325 325-80171
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      468 EX.   MO.ALLOW:     150,     14040 MCF
 01718  BAILEY, JAMES                        GULFM+                              133     155     40         0      30       0
      A    7 PROD,                                     5         252                     150             TOT.POTE      8
*   1         P  1.0                                                                                P     0 80 061612    1 325 325-80172
*   2         P  1.0                                                                                P     0 80 061012    1 325 325-00706
*   3         P  0.5                                                                                P     0 80 061112    1 325 325-80173
*   4         P  1.0                                                                                P     0 80 060512    1 325 325-00710
*   5         P  1.0                                                                                P     0 80 060312    2 325 325-00704
*   7         P  1.0                                                                                P     0 80 060212    1 325 325-00633
*   8         P  2.0                                                                                P     0 80 061012    1 325 325-30153
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     150,      7560 MCF
 01720  BENDELE, HELEN, ETAL                GULFM+                               70     155     26         0      69       0
      A   19 PROD,                                     5         684                     150             TOT.POTE     26
*   1         P  2.0                                                                                P     0 80 061112    1 325 325-80179
*   2         P  1.0                                                                                P     0 80 062012    1 325 325-80180
*   2B        P  1.0                                                                                P     0 80 062112    2 325 325-31217
*   3B        P  1.0                                                                                P     0 80 062212    1 325 325-31218
*   4         P  3.0                                                                                P     0 80 063012    3 325 325-80182
*   4B        P  2.0                                                                                P     0 80 062912    1 325 325-31219
*   5         P  1.0                                                                                P     0 80 061712    1 325 325-80183
*   6         P  1.0                                                                                P     0 80 062312    1 325 325-80184
*   6B        P  1.0                                                                                P     0 80 061712    1 325 325-31227
*   7A        P  1.5                                                                                P     0 80 061412    1 325 325-80498
*   8         P  1.0                                                                                P     0 80 061312    1 325 325-80186
*   8A        P  1.0                                                                                P     0 80 061112    1 325 325-80499
*   9A        P  1.0                                                                                P     0 80 061212    1 325 325-80500
*  12         P  1.5                                                                                P     0 80 061312    1 325 325-80189
*  13         P  1.0                                                                                P     0 80 040312    1 325 325-32534
*  14         P  1.5                                                                                P     0 80 040512    1 325 325-33466
*  15         P  1.5                                                                                P     0 80 040712    2 325 325-32790
*  23         P  2.0                                                                                P     0 80 041012    2 325 325-31090
*  24         P  1.0                                                                                P     0 80 041212    1 325 325-30966
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      684 EX.   MO.ALLOW:     150,     20520 MCF
 01728  MOEBIUS, F.                         GULFM+                              178     155      7         0      32       0
      A    7 PROD,                                     5         252                     150             TOT.POTE     10
*   1         P  1.0                                                                                P     0 80 041612    1 325 325-00698
*   2         P  1.5                                                                                P     0 80 041812    3 325 325-80217
*   3         P  2.0                                                                                P     0 80 041912    2 325 325-00699
*   4         P  1.5                                                                                P     0 80 042112    1 325 325-00700
*   5         P  1.5                                                                                P     0 80 042212    1 325 325-80220
*   6         P  1.0                                                                                P     0 80 042512    1 325 325-80221
*   7         P  1.0                                                                                P     0 80 042612    1 325 325-80222
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      252 EX.   MO.ALLOW:     150,      7560 MCF
 01879  WILSON, J. N. "P"                   GULFM+                              112     155     60         0      13       0
      A   12 PROD,                                     5         432                     150             TOT.POTE     19
*   1         P  2.0                                                                                P     0 80 042912    2 325 325-80234
*   1-A       P  1.0                                                                                P     0 80 050112    1 325 325-01044
*   2         P  1.5                                                                                P     0 80 050412    1 325 325-80235
*   2-A       P  1.0                                                                                P     0 80 051212    3 325 325-80236
*   3         P  2.0                                                                                P     0 80 051312    1 325 325-80237
*   3-A       P  1.5                                                                                P     0 80 051612    1 325 325-00686
*   4         P  1.0                                                                                P     0 80 051012    1 325 325-80238
*   6-A       P  1.0                                                                                P     0 80 050812    1 325 325-00687
*   7-A       P  3.0                                                                                P     0 80 050312    1 325 325-00692
*   8-A       P  1.5                                                                                P     0 80 050112    1 325 325-00688
*   9-A       P  1.5                                                                                P     0 80 050512    1 325 325-00689
*  10-A       P  2.0                                                                                P     0 80 050712    1 325 325-80239
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      432 EX.   MO.ALLOW:     150,     12960 MCF
 01882  SCHMIDT, BETTIE "S"                  GULFM+                              142     155     56         0      94       0
      A   16 PROD,                                     5         576                     150             TOT.POTE     24
*   1         P  1.5                                                                                P     0 80 052512    1 325 325-00824
*   2         P  2.0                                                                                P     0 80 051412    1 325 325-00825
*   3         P  1.5                                                                                P     0 80 051612    3 325 325-00826
*   4         P  1.0                                                                                P     0 80 051112    1 325 325-00827
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONT)
 01882  SCHMIDT, BETTIE "S"                 (CONT)
*   5         P  2.0                                                                                P     0 80 051112    1 325 325-00828
*   6         P  1.5                                                                                P     0 80 051312    3 325 325-31696
*   7         P  1.0                                                                                P     0 80 051712    2 325 325-80240
*   8A        P  1.0                                                                                P     0 80 053112    1 325 325-31697
*   9         P  1.5                                                                                P     0 80 052912    1 325 325-31720
*  10         P  2.0                                                                                P     0 80 052712    1 325 325-31719
*  11         P  1.0                                                                                P     0 80 052512    1 325 325-31718
*  12         P  1.0                                                                                P     0 80 052412    1 325 325-32867
*  13         P  1.5                                                                                P     0 80 052312    1 325 325-32872
*  14         P  2.0                                                                                P     0 80 051712    1 325 325-31805
*  15         P  1.5                                                                                P     0 80 051812    1 325 325-31804
*  16         P  1.5                                                                                P     0 80 051912    1 325 325-31803
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:     150,     17280 MCF
 01900  NEUMAN, CLARA T.                    GULFM+                            142     155      12         0      15        0
     A    5 PROD,                                          5         180                  150            TOT.POTE      9
*   1         P  2.0                                                                                P     0 80 060212    1 325 325-00693
*   2         P  2.5                                                                                P     0 80 060212    1 325 325-00694
*   3         P  1.5                                                                                P     0 80 060412    1 325 325-00695
*   4         P  1.5                                                                                P     0 80 060112    1 325 325-00696
*   5         P  1.0                                                                                P     0 80 060212    1 325 325-00697
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     150,      5400 MCF
 02052  WILSON, J. N.                       GULFM+                            406     341     316         0     166        0
     A   58 PROD,                                         11        2088                  330            TOT.POTE     84
*   1         P  1.5                                                                                P     0 80 051712    1 325 325-01001
*   1-A       P  1.0                                                                                P     0 80 051812    1 325 325-30023
*   2         P  1.5                                                                                P     0 80 052012    2 325 325-01002
*   2-A       P  2.0                                                                                P     0 80 052112    1 325 325-30029
*   4         P  1.5                                                                                P     0 80 052312    1 325 325-80321
*   4A        P  1.5                                                                                P     0 80 052512    2 325 325-30033
*   5         P  1.5                                                                                P     0 80 052712    1 325 325-01012
*   7         P  1.0                                                                                P     0 80 052612    1 325 325-01004
*   8         P  1.0                                                                                P     0 80 052412    1 325 325-30030
*   9         P  2.0                                                                                P     0 80 051912    1 325 325-30032
*  10         P  1.0                                                                                P     0 80 051912    1 325 325-30035
*  11         P  1.0                                                                                P     0 80 051812    1 325 325-30036
*  13         P  1.0                                                                                P     0 80 051712    1 325 325-30177
*  15         P  1.5                                                                                P     0 80 050112    1 325 325-30040
*  16         P  1.0                                                                                P     0 80 043012    3 325 325-30041
*  17         P  1.0                                                                                P     0 80 041712    1 325 325-30092
*  18         P  1.5                                                                                P     0 80 041612    2 325 325-30091
*  19         P  2.0                                                                                P     0 80 040312    1 325 325-30090
*  20         P  1.5                                                                                P     0 80 040512    2 325 325-30089
*  21         P  1.0                                                                                P     0 80 040612    1 325 325-30088
*  22         P  1.0                                                                                P     0 80 040712    1 325 325-30087
*  23         P  2.0                                                                                P     0 80 040612    1 325 325-30157
*  24         P  1.5                                   14B DENY                                     P     0 80 040812    1 325 325-30156
*  25         P  1.5                                                                                P     0 80 041212    1 325 325-30155
*  26         P  1.5                                                                                P     0 80 041312    1 325 325-30154
*  27         P  2.0                                                                                P     0 80 041512    1 325 325-30172
*  28         P  1.0                                                                                P     0 80 041612    1 325 325-30171
*  29         P  1.0                                                                                P     0 80 041812    1 325 325-30045
*  30         P  1.0                                                                                P     0 80 041912    1 325 325-30511
*  31         P  1.0                                                                                P     0 80 042012    1 325 325-30535
*  32         P  1.5                                                                                P     0 80 060112    2 325 325-30523
*  33         P  1.0                                                                                P     0 80 060212    1 325 325-30522
*  38         P  1.0                                                                                P     0 80 060312    1 325 325-30517
*  39         P  1.5                                                                                P     0 80 060412    1 325 325-30170
*  40         P  2.0                                                                                P     0 80 060512    3 325 325-30524
*  43         P  2.0                                                                                P     0 80 061012    1 325 325-30169
*  44         P  1.5                                                                                P     0 80 061612    1 325 325-30168
*  49         P  1.5                                                                                P     0 80 060212    1 325 325-30167
*  50         P  1.0                                                                                P     0 80 060512    1 325 325-30166
*  53         P  1.0                                                                                P     0 80 060712    1 325 325-30086
*  55         P  1.5                                                                                P     0 80 060812    1 325 325-30044
*  56         P  1.5                                                                                P     0 80 061012    1 325 325-30165
*  57         P  3.0                                                                                P     0 80 061112    1 325 325-30164
*  62         P  2.0                                                                                P     0 80 061312    1 325 325-30163
*  63         P  2.0                                                                                P     0 80 061712    1 325 325-30162
*  64         P  1.5                                                                                P     0 80 062012    2 325 325-30063
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONT)
 02052  WILSON, J. N.                        (CONT)
*  65         P  2.0                                                                                P     0 80 061912    1 325 325-30061
*  66         P  1.5                                                                                P     0 80 060112    1 325 325-30085
*  67         P  2.0                                                                                P     0 80 060512    1 325 325-30084
*  68         P  1.5                                                                                P     0 80 061612    1 325 325-30064
*  69         P  1.0                                                                                P     0 80 061012    1 325 325-30059
*  70         P  1.5                                                                                P     0 80 061112    1 325 325-30161
*  71         P  1.5                                                                                P     0 80 061312    1 325 325-30534
*  76         P  1.5                                                                                P     0 80 061512    1 325 325-30159
*  77         P  1.0                                                                                P     0 80 060912    1 325 325-30158
*  78         P  1.5                                                                                P     0 80 060812    1 325 325-30060
*  79         P  1.0                                                                                P     0 80 060712    1 325 325-30062
*  80         P  1.5                                                                                P     0 80 060812    1 325 325-30105
  LSE TOTALS--OIL:      0 PRO,     11 EX.--GAS:        0 PRO,     2088 EX.   MO.ALLOW:     330,     62640 MCF
 02101  WILSON, J. N. "H"                   GULFM+                              72     186     181         0      65        0
     A    8 PROD,                                          6         288                  180             TOT.POTE     12
*   4         P  1.5                                                                                P     0 80 061512    1 325 325-01023
*   5         P  2.0                                                                                P     0 80 061712    1 325 325-01024
*   5A        P  2.0                                                                                P     0 80 061512    1 325 325-30467
*   6         P  1.0                                                                                P     0 80 061012    1 325 325-30468
*   9         P  1.5                                                                                P     0 80 041712    1 325 325-30463
*  11         P  1.0                                                                                P     0 80 041612    1 325 325-30470
*  12         P  1.5                                                                                P     0 80 041112    1 325 325-30471
*  13         P  1.5                                                                                P     0 80 041012    1 325 325-30472
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     180,      8640 MCF
 02155  WARD-WENDLAND                       GULFM+                             335     279      63         0     114        0
     A   35 PROD,                                          9        1260                  270             TOT.POTE     45
*   1         P  1.5                                                                                P     0 80 040412    1 325 325-00856
*   1B        P  1.5                                                                                P     0 80 040512    1 325 325-80336
*   1C        P  1.5                                                                                P     0 80 040612    1 325 325-80337
*   1G        P  1.5                                                                                P     0 80 040712    1 325 325-80338
*   2         P  1.0                                                                                P     0 80 041012    2 325 325-80339
*   2B        P  2.0                                                                                P     0 80 041112    1 325 325-80341
*   2C        P  1.0                                                                                P     0 80 041312    1 325 325-80342
*   2E        P  1.5                                                                                P     0 80 041012    1 325 325-30550
*   2G        P  1.5                                                                                P     0 80 041312    1 325 325-80344
*   3         P  1.5                                                                                P     0 80 041512    1 325 325-00858
*   3B        P  1.5                                                                                P     0 80 041612    1 325 325-80345
*   3C        P  1.5                                                                                P     0 80 060112    1 325 325-80346
*   3E        P  1.0                                                                                P     0 80 053012    1 325 325-30547
*   3G        P  1.0                                                                                P     0 80 051612    1 325 325-80348
*   4         P  1.0                                                                                P     0 80 051712    1 325 325-00859
*   4B        P  1.5                                                                                P     0 80 051812    1 325 325-30120
*   4C        P  2.0                                                                                P     0 80 051912    1 325 325-30192
*   4E        P  1.0                                                                                P     0 80 051612    1 325 325-30549
*   4G        P  1.0                                                                                P     0 80 051112    1 325 325-30188
*   5         P  1.0                                                                                P     0 80 051012    1 325 325-00865
*   5B        P  1.0                                                                                P     0 80 060212    1 325 325-30121
*   5G        P  1.0                                                                                P     0 80 060312    1 325 325-30187
*   7         P  1.0                                                                                P     0 80 060512    1 325 325-30071
*   8         P  1.0                                                                                P     0 80 060712    1 325 325-30074
*   9         P  1.0                                                                                P     0 80 061012    1 325 325-30073
*   9E        P  1.0                                                                                P     0 80 061112    1 325 325-31181
*  10E        P  1.5                                                                                P     0 80 061312    1 325 325-31180
*  11         P  1.5                                                                                P     0 80 061512    1 325 325-80350
*  12         P  1.5                                                                                P     0 80 040512    1 325 325-80351
*  13         P  1.5                                                                                P     0 80 041012    1 325 325-80352
*  14         P  1.0                                                                                P     0 80 041112    1 325 325-80353
*  15         P  2.0                                                                                P     0 80 041712    1 325 325-80354
*  16         P  1.0                                                                                P     0 80 040312    1 325 325-80355
*  17         P  1.0                                                                                P     0 80 040812    1 325 325-30098
*  18         P  1.0                                                                                P     0 80 040912    1 325 325-30099
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,     1260 EX.   MO.ALLOW:     270,     37800 MCF
 02379  WILSON, J. N. "G"                   SCGTI                               117     155      59         0      68        0
     A   10 PROD,                                          5         360                  150             TOT.POTE     13
*   1         P  1.5                                                                                P     0 80 041612    1 325 325-01019
*   2         P  1.0                                                                                P     0 80 042012    1 325 325-01020
*   3         P  1.0                                                                                P     0 80 041912    1 325 325-30025
*   4         P  1.0                                                                                P     0 80 042312    1 325 325-01021
*   5         P  1.5                                                                                P     0 80 042512    1 325 325-30031
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONT)
 02379  WILSON, J. N. "G"                    (CONT)
*   6         P  1.5                                                                                P     0 80 041812    1 325 325-30037
*   7         P  1.0                                                                                P     0 80 041912    1 325 325-30127
*   8         P  1.0                                                                                P     0 80 042212    1 325 325-31129
*   9         P  1.5                                                                                P     0 80 050312    1 325 325-31130
*  10         P  1.5                                                                                P     0 80 050412    1 325 325-31131
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     150,     10800 MCF
 02495  SCHMIDT, BETTYE                     GULFM+                              108     155      90         0      82        0
      A   11 PROD,                                   5         396                 150                TOT.POTE     15
*   1         P  1.0                                                                                P     0 80 060112    1 325 325-80393
*   2         P  1.0                                                                                P     0 80 062812    1 325 325-80394
*   3         P  1.0                                                                                P     0 80 061712    1 325 325-80395
*   5         P  1.5                                                                                P     0 80 061012    3 325 325-00833
*   6         P  2.0                                                                                P     0 80 061512    1 325 325-00834
*   7         P  2.0                                                                                P     0 80 061612    1 325 325-00835
*   8         P  1.0                                                                                P     0 80 061812    1 325 325-00836
*   9A        P  1.5                                                                                P     0 80 062012    1 325 325-30140
*  10         P  1.5                                                                                P     0 80 062212    1 325 325-80397
*  13         P  1.0                                                                                P     0 80 062312    1 325 325-80398
*  17         P  1.0                                                                                P     0 80 062512    1 325 325-31169
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      396 EX.   MO.ALLOW:     150,     11880 MCF
 03768  RHODES, J. E.                       TEXSE                               101     155      22         0       5        0
   1         P  5.0                                   5#         36  ONE-WELL LEASE    150 F     5  0 060187      325 325-30868
 04541  BIRY TRACT II                        SCGTI                               147     651     112         0     140        0
   3     880 P  1.0                                   1#         36                 30 P     0 80 061712    1 325 325-31351
   6     860 P  2.0                                   2#         36                 60 P     0 80 061812    1 325 325-80637
   7     867 P  2.0                                   2#         36                 60 P     0 80 040312    1 325 325-32241
   9     859 P  2.0                                   2#         36                 60 P     0 80 040612    1 325 325-32931
  10     882 P  2.0                                   2#         36                 60 P     0 80 040512    1 325 325-32821
  11     882 P  1.0                                   1#         36                 30 P     0 80 040412    1 325 325-32822
  12     850 P  1.0                                   1#         36                 30 P     0 80 040612    1 325 325-32932
  13     858 P  1.0                                   1#         36                 30 P     0 80 040712    1 325 325-32934
  14     858 P  1.0                                   1#         36                 30 P     0 80 040812    1 325 325-32933
  15     867 P  1.0                                   1#         36                 30 P     0 80 040912    1 325 325-32739
  16     864 P  1.0                                   1#         36                 30 P     0 80 041312    1 325 325-32738
  17     867 P  1.0                                   1#         36                 30 P     0 80 041412    1 325 325-32740
  19     862 P  1.0                                   1#         36                 30 P     0 80 041512    1 325 325-32639
  20     852 P  1.0                                   1#         36                 30 P     0 80 042012    1 325 325-32638
  21     864 P  1.0                                   1#         36                 30 P     0 80 041912      325 325-32637
  22     866 P  1.0                                   1#         36                 30 P     0 80 041512      325 325-32636
  23     868 P  1.0                                   1#         36                 30 P     0 80 041312      325 325-32635
  LSE TOTALS--OIL:      0 PRO,     21 EX.--GAS:        0 PRO,      612 EX.   MO.ALLOW:     630,     18360 MCF
 04802  HAAS, JEAN                          TEXSE                                55     124      10         0      10        0
   1     869 P  4.0                                   4#         36  ONE-WELL LEASE    120 P     5  0 042287    1 325 325-30066
 05515  GODDEN, AMZI                         SCGTI                                65     372      54         0      45        0
   1     903 P  1.0                                   1#         36                 30 P     0 80 042012      325 325-30770
   3     905 P  2.0                                   2#         36                 60 P     0 80 042312      325 325-30820
   4     902 P  2.0                                   2#         36                 60 P     0 80 051312    1 325 325-30834
   5     894 P  1.0                                   1#         36                 30 P     0 80 051112    1 325 325-30833
   6     901 P  1.0                                   1#         36                 30 P     0 80 050912    1 325 325-32296
   7     892 P  1.0                                   1#         36                 30 P     0 80 051012    1 325 325-32297
   8     863 P  2.0                                   2#         36                 60 P     0 80 051112    1 325 325-32301
  10     940 P  2.0                                   2#         36                 60 P     0 80 051012    1 325 325-32299
  LSE TOTALS--OIL:      0 PRO,     12 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     360,      8640 MCF
 05751  BIRY, FRANK B                        GULFM+        COM0551M               175     124       1         0       1        0
   1B    900 P  1.5                                   0          0                  0 P     0 80 050912    1 325 325-30841
   2     900 P  2.0                                   2#         36                 60 P     0 80 050812    1 325 325-30859
   3B    912 P  2.0                                   2#         36                 60 P     0 80 051312    1 325 325-30858
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 05752  BIRY, FRANK C.                       GULFM+        COM0551M               179     155       1         0       1        0
   1C    229 P  2.0                                   2#         36                 60 P     0 80 051412    1 325 325-30874
   4C    908 P  2.0                                   2#         36                 60 P     0 80 051612    1 325 325-30875
   5C    907 P  1.0                                   1#         36                 30 P     0 80 051112    1 325 325-30876
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     150,      3240 MCF
 05770  WALTON, S.L.                         GULFM+                              107     186       0         0       1        0
   1     850 P  1.0                                   1#         36                 30 P     0 80 051612    1 325 325-30891
   2     824 P  2.0                                   2#         36                 60 P     0 80 051712    1 325 325-30892
   3     897 P  2.0                                   2#         36                 60 P     0 80 052112    1 325 325-30893
   4     902 P  1.0                                   1#         36                 30 P     0 80 052212    1 325 325-30894
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     180,      4320 MCF
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                                OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONTINUED)
 05830  HAIRRELL, GLADYS                    GULFM+        COM9797M           125     279      32         0      46       0
    1     917 P  1.0                                        1#       36                        30 P     0 80 051112    1 325 325-30907
    2     922 P  1.0                                        1#       36                        30 P     0 80 040712    1 325 325-30905
    4     920 P  2.0                                        2#       36                        60 P     0 80 040812    1 325 325-30904
    5     905 P  1.0                                        1#       36                        30 P     0 80 040912    1 325 325-30912
    6     894 P  2.0                                        2#       36                        60 P     0 80 041012    1 325 325-30937
    7     923 P  2.0                                        2#       36                        60 P     0 80 041112    1 325 325-30938
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      216 EX.   MO.ALLOW:     270,      6480 MCF
 05946  HAIRRELL, GLADYS -C-               GULFM+                            155     155       4         0       4       0
    1     907 P  2.0                                        2#       36                        60 P     0 80 041212    1 325 325-30936
    2     901 P  1.0                                        1#       36                        30 P     0 80 041312    1 325 325-31038
    4     968 P  1.0                                        1#       36                        30 P     0 80 041512    1 325 325-31535
    6     912 P  1.0                                        1#       36                        30 P     0 80 041612    1 325 325-31537
  LSE TOTALS--OIL:      0 PRO,      5 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     150,      4320 MCF
 06119  BIRY, ALFRED                       GULFM+                            196      93      10         0      12       0
    1     892 P  3.0                                        3#       36  ONE-WELL LEASE     90 P     5  0 071887    1 325 325-31037
 06404  RHODES, J.E. "S"                   GULFM+                            195     403      10         0      14       0
   1A    1131 P  1.0                                        1#       36                        30 P     0 80 042012    1 325 325-31619
    2    1118 P  2.0                                        2#       36                        60 P     0 80 042112    1 325 325-31243
    3    1129 P  2.0                                        2#       36                        60 P     0 80 041112    1 325 325-31309
    4    1117 P  2.0                                        2#       36                        60 P     0 80 041212    1 325 325-31295
    5    1116 P  1.0                                        1#       36                        30 P     0 80 041312    1 325 325-31321
    6    1138 P  1.0                                        1#       36                        30 P     0 80 041512    1 325 325-31338
    7    1122 P  2.0                                        2#       36                        60 P     0 80 041612    1 325 325-31981
    8    1160 P  2.0                                        2#       36                        60 P     0 80 042012    1 325 325-31982
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     390,      8640 MCF
 06420  WEINSTROM, HERBERT & JANET ELAIN    GULFM+        COM9797M           161     124       3         0       6       0
    1    1161 P  2.0                                        2#       36                        60 P     0 80 051712    1 325 325-31242
    2    1153 P  2.0                                        2#       36                        60 P     0 80 051912    1 325 325-31549
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:     120,      2160 MCF
 06427  EVANS,LESTER J. & LETTIE B.        OGOMA+                             32      93       3         0       3       0
    1    1156 P  1.0                                        1#       36                        30 P     0 80 052012    1 325 325-31239
    2    1113 P  1.0                                        1#       36                        30 P     0 80 051812    1 325 325-31240
    6    1152 P  1.0                                        1#       36                        30 P     0 80 051612    1 325 325-31449
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:      90,      3240 MCF
 06585  BIRY, FRANK -A-                    SCGTI                             123     186      22         0      22       0
    1     951 P  2.0                                        2#       36                        60 P     0 80 051512    1 325 325-80563
    2         P  1.0                                        1#       36                        30 P     0 80 051412    1 325 325-80564
   2R     866 P  1.0                                        1#       36                        30 P     0 80 051112    1 325 325-32243
    4     862 P  2.0                                        2#       36                        60 P     0 80 051012    1 325 325-32186
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      144 EX.   MO.ALLOW:     180,      4320 MCF
 06701  SCHMIDT, J.D. UNIT I               GULFM+                             23      93      11         0       2       0
    1     975 P  1.0                                        1#       36                        30 P     0 80 050912    1 325 325-31318
    2     926 P  2.0                                        2#       36                        60 P     0 80 050812    1 325 325-31319
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      90,      2160 MCF
 06726  FERNANDEZ, RICARDO                 OGOMA+                             76     248       4         0       5       0
    1    1156 P  2.0                                        2#       36                        60 P     0 80 041712    1 325 325-30917
    2    1156 P  1.0                                        1#       36                        30 P     0 80 042012    1 325 325-31315
    3    1139 P  2.0                                        2#       36                        60 P     0 80 041912    1 325 325-31376
    4    1140 P  2.0                                        2#       36                        60 P     0 80 040112    1 325 325-31447
    5    1138 P  1.0                                        1#       36                        30 P     0 80 040312    1 325 325-31704
  LSE TOTALS--OIL:      0 PRO,      8 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     240,      5400 MCF
 06769  GODDEN, C.C.                       SCGTI                             20     310      20         0      21       0
    1     872 P  1.0                                        1#       36                        30 P     0 80 040512    1 325 325-31415
    2     863 P  2.0                                        2#       36                        60 P     0 80 051112    1 325 325-31418
    3     883 P  1.0                                        1#       36                        30 P     0 80 051712    1 325 325-31417
    4     863 P  1.0                                        1#       36                        30 P     0 80 052012    1 325 325-31416
    5     874 P  1.0                                        1#       36                        30 P     0 80 052512    1 325 325-31419
    6     885 P  1.0                                        1#       36                        30 P     0 80 053012    1 325 325-32003
    7     876 P  2.0                                        2#       36                        60 P     0 80 053112    1 325 325-32002
    8     872 P  1.0                                        1#       36                        30 P     0 80 051912    1 325 325-32001
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     300,      8640 MCF
 07019  JANICKE, FRANK                     GULFM+                            158     217      13         0      15       0
    1    1126 P  1.0                                        1#       36                        30 P     0 80 051712    1 325 325-32547
    2    1126 P  2.0                                        2#       36                        60 P     0 80 051612    1 325 325-31253
    3    1128 P  2.0                                        2#       36                        60 P     0 80 051512    1 325 325-31291
    4    1122 P  1.0                                        1#       36                        30 P     0 80 051012    1 325 325-31531
    6    1122 P  1.0                                        1#       36                        30 P     0 80 051612    1 325 325-31703
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:     210,      5400 MCF
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TAYLOR-INA                        88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXAS SECONDARY OIL CORPORATION  848010 P-5 ACTIVE (CONTINUED)
 07020  KOEMEL, J.J.                          GULFM+                                 161     403      44         0      43       0
    1     884 P  2.0                                          2#       36                      60 P     0 80 052312    1 325 325-31337
    2     891 P  2.0                                          2#       36                      60 P     0 80 052412    2 325 325-31355
    3     890 P  1.0                                          1#       36                      30 P     0 80 052012    1 325 325-31380
   3A    1000 P  2.0                                          2#       36                      60 P     0 80 051612    1 325 325-31460
    5     906 P  2.0                                          2#       36                      60 P     0 80 051512    1 325 325-31379
    6     911 P  1.0                                          1#       36                      30 P     0 80 060112    1 325 325-31383
    7    1000 P  2.0                                          2#       36                      60 P     0 80 060212    1 325 325-31337
    8    1004 P  1.0                                          1#       36                      30 P     0 80 060312    1 325 325-31661
  LSE TOTALS--OIL:      0 PRO,     13 EX.--GAS:        0 PRO,      288 EX.   MO.ALLOW:     390,      8640 MCF
 07141  SCHMIDT, G.E.                         GULFM+                                 142     775     121         0      96       0
    1     958 P  1.0                                          1#       36                      30 P     0 80 060412    1 325 325-80664
    2     955 P  2.0                                          2#       36                      60 P     0 80 061512    1 325 325-31353
    3     986 P  2.0                                          2#       36                      60 P     0 80 061412    1 325 325-31399
    4     956 P  1.0                                          1#       36                      30 P     0 80 061312    1 325 325-31407
    5     959 P  2.0                                          2#       36                      60 P     0 80 061112    1 325 325-31463
    6     965 P  2.0                                          2#       36                      60 P     0 80 061012    1 325 325-31532
    7     966 P  1.0                                          1#       36                      30 P     0 80 060912    1 325 325-31536
    8    1000 P  1.0                                          1#       36                      30 P     0 80 060712    1 325 325-31576
   10     952 P  1.0                                          1#       36                      30 P     0 80 060612    1 325 325-31883
   11     954 P  1.0                                          1#       36                      30 P     0 80 060312    1 325 325-31882
   12     954 P  2.0                                          2#       36                      60 P     0 80 060412    1 325 325-31885
   13     942 P  2.0                                          2#       36                      60 P     0 80 060512    1 325 325-31886
   14     956 P  2.0                                          2#       36                      60 P     0 80 060612    1 325 325-32035
   16     926 P  2.0                                          2#       36                      60 P     0 80 060712    1 325 325-32019
   19     942 P  1.0                                          1#       36                      30 P     0 80 060312    1 325 325-32406
   20     948 P  2.0                                          2#       36                      60 P     0 80 053112    1 325 325-32405
  LSE TOTALS--OIL:      0 PRO,     25 EX.--GAS:        0 PRO,      576 EX.   MO.ALLOW:     750,     17280 MCF
 10207  BIRY TRSCT III                        GULFM+                                  47     186       2         0       0       0
    1     904 P  2.0                                          2#       36                      60 P     0 80 053012    1 325 325-80480
    2     941 P  2.0                                          2#       36                      60 P     0 80 052912    1 325 325-30324
    5         P  2.0                                          2#       36                      60 P     0 80 052812    1 325 325-33036
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      108 EX.   MO.ALLOW:     180,      3240 MCF
UNIVERSITY OF TX AT AUSTIN, THE  878416 P-5 EXEMPT
 11559  WILSON, A.H.                                            SEVR                   0  NO RPT         0       0       0
    2         S  0.0                                     OBSERVE          PLEASE SEE REMA     0 F   A 0 80 010104      325 325-33294
    4         S  0.0                                     OBSERVE          PLEASE SEE REMA     0 F   A 0 80 010104      325 325-33329
V/J OIL COMPANY                   881145 P-5 ACTIVE
 09893  ANGERMILLER, E.L.                     GULFM+                                  74     775     135         0     126       0
    1     986 P  1.0                                          1#       36                      30 P     0 80 013012      325 325-32174
    5    1002 P  1.0                                          1#       36                      30 P     0 80 013012      325 325-32223
   10     971 P  1.0                                          1#       36                      30 P     0 80 013012      325 325-32275
   11     978 P  1.0                                          1#       36                      30 P     0 80 013012      325 325-32286
   11B   1042 P  1.0                                          1#       36                      30 P     0 80 013012      325 325-33080
   12B   1048 P  1.0                                          1#       36                      30 P     0 80 020112      325 325-33088
   13     988 P  1.0                                          1#       36                      30 P     0 80 020112      325 325-32306
   14     980 P  1.0                                          1#       36                      30 P     0 80 020112      325 325-32338
   15     978 P  1.0                                          1#       36                      30 P     0 80 020112      325 325-32304
   16     990 P  1.0                                          1#       36                      30 P     0 80 020112      325 325-32339
   17         P  1.0                                          1#       36  WELL TYPE CHANG    30 P     0 80 020112      325 325-32305
   18     980 P  1.0                                          1#       36                      30 P     0 80 020312      325 325-32340
   20     970 P  1.0                                          1#       36                      30 P     0 80 020312      325 325-32342
   30    1002 P  1.0                                          1#       36                      30 P     0 80 020312      325 325-32367
   32     992 P  1.0                                          1#       36                      30 P     0 80 020312      325 325-32369
   33     986 P  1.0                                          1#       36                      30 P     0 80 020312      325 325-32370
 A  1     990 P  1.0                                          1#       36                      30 P     0 80 030212      325 325-32878
 A  2    1017 P  1.0                                          1#       36                      30 P     0 80 030212    1 325 325-32879
 A  4    1014 P  1.0                                          1#       36                      30 P     0 80 030212      325 325-32901
 A  5    1026 P  1.0                                          1#       36                      30 P     0 80 030212      325 325-32904
 A  6    1023 P  1.0                                          1#       36                      30 P     0 80 031412      325 325-32903
 A  7    1032 P  1.0                                          1#       36                      30 P     0 80 031412    1 325 325-32902
 A  8    1012 P  1.0                                          1#       36                      30 P     0 80 031412      325 325-32946
 A  9    1015 P  1.0                                          1#       36                      30 P     0 80 032812      325 325-32957
 A 10    1037 P  1.0                                          1#       36                      30 P     0 80 032812      325 325-32958
  LSE TOTALS--OIL:      0 PRO,     25 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     750,     27000 MCF
WEINSTROM PETROLEUM               906365 P-5 ACTIVE
 05385  WEINSTROM PETROLEUM                  SHELT         COM9797M                 158      62  NO RPT         0       0       0
    1    1440 P  1.0   1.00                                   1#       36  REC'D PLAT 2.07    30 P     0 80 061512      325 325-80509
    2    1430 P  1.0   2.07                                   1#       36  REC'D PLAT 2.07    30 P     0 80 061512      325 325-80510
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,       72 EX.   MO.ALLOW:      60,      2160 MCF
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TAYLOR-INA                      88534001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
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TENNEY CREEK                    88824001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALTA MESA SERVICES, LP          015721 P-5 ACTIVE
 08040  VAN HORN, VALON                     OGOMA                                 106     217      28         0     245       0
    1    3145 S  0.0                                   INJECT                                     0 F     0110 070194      055 055-34131
    1G        P  1.0        90000                        1#       90                            30 P     0110 080512      055 055-33532
    3    2600 P  1.0        90000                        1#       90                            30 P     0110 080912      055 055-32653
    4    2560 P  1.0        90000                        1#       90                            30 P     0110 092012    1 055 055-32654
    5    2550 P  1.0        90000                        1#       90                            30 P     0110 092212    2 055 055-32650
    6    2556 P  2.0        45000                        2#       90                            60 P     0110 090812    1 055 055-32655
    7    2570 P  1.0        90000                        1#       90                            30 P     0110 092312    2 055 055-32651
  LSE TOTALS--OIL:      0 PRO,      7 EX.--GAS:        0 PRO,      540 EX.   MO.ALLOW:     210,      16200 MCF
 08440  MACKIN, J.                          OGOMA         COM5174T                48       0       0         0      86      86
    1    2590 E  0.0  40.00                             14B2 EXT                          02/14     0 F   A 0 50 100112      055 055-32708
    2    2590 E  0.0                                    14B2 EXT                          02/14     0 F   A 0 50 100112      055 055-32709
 08521  MITCHELL                            OGOMA                                 125     155      42         0      47       0
    1    2610 P  5.0                                      5#       90  ONE-WELL LEASE    150 F     5110 110999      055 055-32828
 08771  NORTHCUTT, R.A.                     OGOMA                                  83      31      13         0      15       0
    1    2581 P  1.0        90000                        1#       90  ONE-WELL LEASE     30 P     5110 073012      055 055-32710
 10081  TAYLOR, HOWARD                      OGOMA         COM5174T                34       0  NO RPT         0       0       0
    1    2694 S  0.0                                    SHUT-IN                                    0 F   A 0 50 100112      055 055-81384
AUSTIN OPERATING, LLC.          037252 P-5 FLD OP
 08208  LUCAS                               OASIT                   SEVR       10       0  NO RPT         0       0       0
    1    2653 S  0.0   5.00                             H15 VIOL                                   0 S     0111 102297    5 055 055-81303
B-G OPERATING INC.              040405 P-5 FLD OP
 08668  LIGHTSEY, K.                        FLINH  CONPH            SEVR      164       0  NO RPT         0       0       0
BARROW, WILLIAM R. INTERESTS    053327 P-5 FLD OP
 08024  HASTINGS                            PLAML                   SEVR                 0  NO RPT         0       0       0
   1A    2685 S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 F     0111 062482      055 055-32707
BENNETT, PATRICIA               065301 P-5 ACTIVE
 11768  PLUM CREEK                          KEMCO                                 127     186       8         0      11       0
    6    2696 P  2.0                                      2#       90                            60 P     0110 072912    2 055 055-33766
    7    2575 P  2.0                                      2#       90                            60 P     0110 073012    2 055 055-34062
   8C    2560 P  2.0                                      2#       90                            60 P     0110 073112    2 055 055-34175
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     180,       8100 MCF
CASTILLO OIL COMPANY LLC        139634 P5 ACT-EXT
 11542  DUKE                                SCGTI         COM9898T                10      62  NO RPT         0       0       0
    3    2522 P  2.0         1500                         2#       90                            60 P   A 0 50 031813    3 055 055-34095
    4    2557 P  0.7         1428                         1#       90                            30 P   A 0 50 031813    2 055 055-34106
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,       5400 MCF
 11598  MONARCH                             SCGTI         COM9898T                10      62  NO RPT         0       0       0
    1    2624 P  0.6         1666                         1#       90                            30 P   A 0 50 031813    2 055 055-34115
   1A    2630 P  0.6         1666                         1#       90                            30 P   A 0 50 032513    2 055 055-34145
  LSE TOTALS--OIL:      0 PRO,      2 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      60,       5400 MCF
CENTEX OIL & GAS                141145 P-5 FLD OP
 07485  HINDS, F.C. -H-                     ENTCO  DCPMI            SEVR                 0  NO RPT         0       0       0
CLAY-WES CO.                    158916 P-5 FLD OP
 08351  MASSEY, CECIL                       FLINH                   SEVR                 0  NO RPT         0       0       0
    1    2530 P  0.0          333                         H15 VIOL        ONE-WELL LEASE      0 P     5110 021591    4 055 055-32670
COMANCHE WELL SERVICE CORP.     169420 P-5 FLD OP
 04646  HINDS, F.C -A-                      ENTCO                   SEVR                 0  NO RPT         0       0       0
   1A    2332 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-02307
   1B    2629 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-31327
   1E    2645 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-81288
   1F    2639 S  0.0                                    H15 VIOL        SHUT IN PER W-1     0 F     0111 040110      055 055-80902
   2A    2335 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-02306
   2B    2642 S  0.0                                    H15 VIOL        SHUT IN PER W-1     0 F     0111 040110      055 055-31409
   2D    2668 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     4111 040110      055 055-31512
   2F    2630 S  0.0                                    H15 VIOL        SHUT IN PER W-1     0 F     0111 040110      055 055-02315
   2G    2655 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-31664
   3C    2658 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     0111 040110      055 055-31427
   3G    1625 S  0.0                                    DLQ W-10                            0 F     0111 040110      055 055-31665
   4D    2646 S  0.0                                    H15 VIOL        DLQ W-10  02/11     0 F     4111 040110      055 055-31511
COTTON OIL CO.                  182040 P-5 FLD OP
 03637  TILLER, J. R., -B-                  PLAML                   SEVR                 0  NO RPT         0       0       0
    1    2646 S  0.0                                    H15 VIOL        DLQ W-10  09/10     0 F     0111 070192      055 055-02206
E & C OPERATING LLC             238493 P5 ACT-EXT
 09506  CENTRAL NATIONAL/BARE RIDGE         ENTCO+                                 152    2604      61         0      61       0
    1    2580 S  0.0                                    H15 VIOL                          02/12     0 P     0110 090312   70 055 055-33256
    3    2640 P  5.0                                      5@       90                           150 P     0110 090512   65 055 055-31898
   12    2660 P  5.0                                      5@       90                           150 P     0110 090712   40 055 055-33358
   14    2644 P  5.0                                      5@       90                           150 P     0110 091012   40 055 055-33359
   25    2381 P  5.0                                      5@       90                           150 P     0110 091212   70 055 055-33702
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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
E & C OPERATING LLC              238493 P5 ACT-EXT (CONT)
 09506  CENTRAL NATIONAL/BARE RIDGE          (CONT)
   26    2685 S  0.0                                  14B DENY                    02/12     0 P     0110 091412   80 055 055-32677
  LSE TOTALS--OIL:      0 PRO,     20 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     600,     10800 MCF
 10157  CENTRAL NATIONAL                     ENTCO                SEVR                 0  NO RPT         0       0       0
   1D         S  0.0                                  INJECT                            0 F     0110 070194      055 055-02132
FORTUNE OPERATING COMPANY        278766 P5 ACT-EXT
 07721  GARNER, E. G.                        OGOMA                SEVR       71       0       3         0       3     127
    1    2606 P  0.0         1000                        0#       0                      0 P     0111 090610    3 055 055-32839
    2    2592 P  0.0          909                        0#       0                      0 P     0111 090710    4 055 055-32451
    3    2598 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32417
    4    2730 P  0.0         1000                        0#       0                      0 P     0111 090910    4 055 055-32448
    5    2600 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32449
    6    2564 P  0.0          833                        0#       0                      0 P     0111 090810    3 055 055-32447
    7    2578 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32452
    8    2600 P  0.0          714                        0#       0                      0 P     0111 091010    5 055 055-32446
    9    2540 P  0.0          833                        0#       0                      0 P     0111 091410    3 055 055-32453
   10    2538 P  0.0          909                        0#       0                      0 P     0111 091610    5 055 055-32842
   11    2754 P  0.0          714                        0#       0                      0 P     0111 091710    4 055 055-32841
 07991  WILLIAMS, J. T.                      OGOMA                SEVR       67       0       3         0       3     123
    4    2586 P  0.0          909                        0#       0                      0 P     0111 090310    4 055 055-32357
    7    2556 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32360
   14    2588 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32367
   15    2564 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32514
   16    2560 S  0.0                                  H15 VIOL        DLQ W-10  04/12     0 F     0111 040110      055 055-32513
   17    2750 P  0.0          833                        0#       0                      0 P     0111 091110    4 055 055-32838
   18    2536 P  0.0          909                        0#       0                      0 P     0111 091810    4 055 055-32850
   19    2588 P  0.0          714                        0#       0                      0 P     0111 092010    4 055 055-32848
   20    2608 P  0.0          909                        0#       0                      0 P     0111 092110    4 055 055-32847
   21    2586 P  0.0          666                        0#       0                      0 P     0111 092210    6 055 055-32849
GALLERY PETROLEUM LLC            293172 P-5 ACTIVE
 09408  STATON, C.D.                         OGOMA                            84     310     100         0      57       0
    1    2610 P  1.0                                   1#      90                     30 P     0110 092412    2 055 055-33313
    2    2610 P  1.0                                   1#      90                     30 P     0110 092412    3 055 055-33314
    3    2610 P  1.0                                   1#      90                     30 P     0110 092412    2 055 055-33315
    4    2610 P  1.0                                   1#      90                     30 P     0110 092412    4 055 055-33316
    6    2610 P  1.0                                   1#      90                     30 P     0110 092412    3 055 055-33421
    7    2610 P  1.0                                   1#      90                     30 P     0110 092412    5 055 055-33422
    8    2568 P  1.0                                   1#      90                     30 P     0110 092412    3 055 055-33423
    9    2610 P  1.0                                   1#      90                     30 P     0110 092412    4 055 055-33348
   10    2610 P  1.0                                   1#      90                     30 P     0110 092412    3 055 055-33349
   15         P  1.0                                   1#      90                     30 P     0110 092412    3 055 055-81478
  LSE TOTALS--OIL:      0 PRO,     10 EX.--GAS:        0 PRO,      900 EX.   MO.ALLOW:     300,     27000 MCF
GEOMEG ENERGY OPERATING CO., LLC 300803 P-5 ACTIVE
 05274  PERRY, E. F.                         OGOMA                           204     186      37         0      36       0
   1A    2622 P  2.0         1000                        2#      90                     60 P     0110 091812    2 055 055-30840
    2    2780 P  2.0         1000                        2#      90                     60 P     0110 091812    2 055 055-80904
    3    2780 P  2.0         1000                        2#      90                     60 P     0110 091812    2 055 055-02006
  LSE TOTALS--OIL:      0 PRO,      6 EX.--GAS:        0 PRO,      270 EX.   MO.ALLOW:     180,      8100 MCF
GINCO OPERATING CO.              307228 P-5 FLD OP
 03522  PERRY, E. F., ETAL                   GINCO                SEVR       21       0  NO RPT         0       0       0
GREAT PLAINS RESOURCES, INC.     328746 P-5 FLD OP
 03650  MITCHELL, J. C.                      DOROC                SEVR       43       0  NO RPT         0       0       0
    1    2460 S  0.0           46                      H15 VIOL                          0 S     0111 072297    9 055 055-04890
    2    2678 S  0.0          192                      H15 VIOL                          0 S     0111 072297    3 055 055-30817
HAZELETT LEASE SERVICE, INC.     369739 P-5 ACTIVE
 03231  CONNOLLY, JETT                       KEMCO                           242    1860     667         0     653       0
   1D    2738 P  2.0                                   2#      90                     60 P     0110 090112    4 055 055-02078
    2    2620 S  0.0                                  INJECT                            0 F     0110 072294      055 055-80835
    5    2622 P  2.0                                   2#      90                     60 P     0110 090212    4 055 055-02055
    7    2290 P  3.0                                   3#      90                     90 P     0110 090312    4 055 055-02057
    8    2620 P  2.0                                   2#      90                     60 P     0110 090412    3 055 055-02058
    9    2614 P  2.0                                   2#      90                     60 P     0110 090512    3 055 055-02059
   10    2562 P  3.0                                   3#      90                     90 P     0110 090612    2 055 055-02060
   12    2630 S  0.0                                  INJECT                            0 F     0110 072294      055 055-02062
   13    2510 P  3.0                                   3#      90                     90 P     0110 090712    5 055 055-05224
   14    2686 P  2.0                                   2#      90                     60 P     0110 090812    3 055 055-80838
   17    2617 P  3.0                                   3#      90                     90 P     0110 090912    3 055 055-80841
   18    2580 P  2.0                                   2#      90                     60 P     0110 091012    3 055 055-02063
   19    2638 P  2.0                                   2#      90                     60 P     0110 091112    3 055 055-02064
   21    2618 P  2.0                                   2#      90                     60 P     0110 091212    6 055 055-02066
```

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TENNEY CREEK                    88824001 (CONTINUED)  EXEMPT
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HAZELETT LEASE SERVICE, INC.     369739 P-5 ACTIVE (CONT)
 03231  CONNOLLY, JETT                       (CONT)
   22    2559 P  2.0                                   2#       90                    60 P     0110 091312    4 055 055-02067
   23    2540 P  2.0                                   2#       90                    60 P     0110 091412    5 055 055-02068
   24    2589 P  2.0                                   2#       90                    60 P     0110 091512    5 055 055-02069
   25    2580 P  2.0                                   2#       90                    60 P     0110 091612    4 055 055-02070
   26    2606 P  2.0                                   2#       90                    60 P     0110 091712    4 055 055-02071
   29         P  2.0                                   2#       90                    60 P     0110 091812    4 055 055-80842
   33    2578 P  2.0                                   2#       90                    60 P     0110 091912    4 055 055-30584
   36    2550 P  1.0                                   1#       90                    30 P     0110 092012    6 055 055-02076
   37    2563 P  2.0                                   2#       90                    60 P     0110 092112    5 055 055-02077
   38    2635 P  2.0                                   2#       90                    60 P     0110 092212    4 055 055-05008
   39    2550 P  2.0                                   2#       90                    60 P     0110 092112    6 055 055-05056
   41    2621 P  2.0                                   2#       90                    60 P     0110 092212    3 055 055-05286
   42    2584 P  3.0                                   3#       90                    90 P     0110 092312    2 055 055-30414
   43    2590 S  0.0                               INJECT                             0 F     0110 080594      055 055-30413
   44    2580 P  3.0                                   3#       90                    90 P     0110 092412    5 055 055-30412
   45    2592 P  3.0                                   3#       90                    90 P     0110 092512    6 055 055-31592
  LSE TOTALS--OIL:      0 PRO,     60 EX.--GAS:        0 PRO,     2430 EX.   MO.ALLOW:    1800,     72900 MCF
LULING O&G LLC                   512575 P-5 ACTIVE
 06109  BUFKIN, JAMES T.                     OGOMA+ DAVGP  COM5135T                  124      41         0      23       0
    1    2496 P  1.0        2000                          1#       90                    30 S     0 50 072012      055 055-31277
    2    2592 P  1.0        1000                          1#       90                    30 S     0 50 072012      055 055-31276
    3         P  1.0        2000                          1#       90                    30 S     0 50 072012      055 055-32161
    4    2706 P  1.0        2500                          1#       90                    30 S     0 50 072012      055 055-31298
    5D        E  0.0                                 14B2 EXT                   07/12    0 F     0110 070194      055 055-30836
  LSE TOTALS--OIL:      0 PRO,      4 EX.--GAS:        0 PRO,      360 EX.   MO.ALLOW:     120,     10800 MCF
SAUR, JERRY                      748880 P-5 ACTIVE
 03460  TRAPP BRISCOE "A"                    KEMCO  DAVGP                     72     279      45         0      40       0
    1    2567 P  1.0                                   1#       90                    30 P     0110 061712    1 055 055-02111
    2    2560 P  1.0                                   1#       90                    30 P     0110 061712    2 055 055-02112
    3    2572 P  1.0                                   1#       90                    30 P     0110 062012    1 055 055-02113
    4    2572 P  1.0                                   1#       90                    30 P     0110 062012    2 055 055-02114
    5    2574 P  1.0                                   1#       90                    30 P     0110 062012    2 055 055-80888
    6    2576 P  1.0                                   1#       90                    30 P     0110 062012    1 055 055-20624
    7    2578 P  1.0                                   1#       90                    30 P     0110 062012    1 055 055-20625
    8    2602 P  1.0                                   1#       90                    30 P     0110 062012    1 055 055-20626
    9         P  0.0                               DLQ W-10                           0 P     0111 090111    3 055 055-20841
   10    2430 P  1.0                                   1#       90                    30 P     0110 062012    1 055 055-20668
  LSE TOTALS--OIL:      0 PRO,      9 EX.--GAS:        0 PRO,      810 EX.   MO.ALLOW:     270,     24300 MCF
 06406  BROWN, SADIE                         KEMCO  DAVGP                    153     155       1         0       1       0
    1    2640 P  5.0         175                         5#       90  ONE-WELL LEASE    150 P     5  0 082286   12 055 055-31467
 07445  HOOVER                               KEMCO  DAVGP                    138      93      11         0       9       0
    1    2688 P  3.0                                   3#       90  ONE-WELL LEASE     90 P     5  0 010109   10 055 055-32068
 08478  ELLISON, ROGER                       KEMCO  DAVGP                    130      93      37         0      33       0
   1A    2491 P  1.0                                   1#       90                    30 P     0110 062312    2 055 055-32727
   2A    2464 P  2.0                                   2#       90                    60 P     0110 062312    2 055 055-32725
  LSE TOTALS--OIL:      0 PRO,      3 EX.--GAS:        0 PRO,      180 EX.   MO.ALLOW:      90,      5400 MCF
SHUMAKE OIL                      779237 P-5 FLD OP
 01734  RHODES, JAMES, ETAL                  PLAML                   SEVR       82       0  NO RPT         0       0       0
    2    2393 S  0.0                               H15 VIOL        DLQ W-10  09/10     0 F     0111 040101      055 055-80593
TEXARODA DRILLING CO., INC.      844295 P-5 FLD OP
 08373  JONES, W.J. -A-                      FLINH                   SEVR      -96       0  NO RPT         0       0      96
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,   88-EX,   88-TOT ;OIL:     0-PRO,   144-EX,   144-TOT   ;GAS:        0PRO,     6840EX,     6840-TOT


TEQUESQUITE RANCH (MCKNIGHT)     88844500 MAVERICK          ,DEPTH: 4825  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         112
DISC:08/18/10 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PHILLIPS, JACK L. CO.            663109 P5 ACT-EXT
 16180  TEQUESQUITE RANCH                    EASTC                    63       0       0         0       0       0
    1    4825 S  0.0  40.00  1800                     NO PROD         TRK #10658          0 P   C 0  0 092010      323 323-33338
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THIRTEEN (AUSTIN)              89384500 DIMMIT              ,DEPTH: 5804  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      375402
DISC:06/11/59 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  331     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES: 160 ,TOL:  40 LAST WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   2.0688
80 ACRE OP DIAG 3250                                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEAGO PETROLEUM, INC.          761583 P-5 FLD OP
 12879  BOWMAN RANCH                        OASOC                  SEVR      103       0  NO RPT         0       0       0
    1    8200 S  0.0 320.00   100                        NO PROD         HORIZONTAL HOLE     0 P     0 61 123094   15 127 127-32961

THIRTEEN, EAST (3470 OLMOS)    89385200 DIMMIT              ,DEPTH: 3476  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1528066
DISC:10/27/59 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  330/0933
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.1000

                               NO WELLS

THIRTEEN, E. (3500)            89385400 DIMMIT              ,DEPTH: 3517  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       27383
DISC:07/28/64 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS

THIRTEEN, EAST (3600 OLMOS)    89385600 DIMMIT              ,DEPTH: 3972  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       17221
DISC:06/09/63 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CML EXPLORATION, LLC           120648 P-5 ACTIVE
 15146  TEEL                                FLINH  ENTPO                 186     155      79         0     112       0
    1    3529 P  5.0         1944                         5#      250  SEE REMARKS       150 P 2   5  0 022110   90 127 127-33650

THIRTEEN, EAST (3650 OLMOS)    89385800 DIMMIT              ,DEPTH: 3650  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       13962
DISC:05/27/60 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PINTO OIL CO.                  665711 P-5 FLD OP
 05968  BOWMAN, RUTH MCLEAN                                 SEVR       20       0  NO RPT         0       0       0
   22    3450 S  0.0                                 H15 VIOL        DLQ W-10  09/10     0 F     0 61 100194      127 127-30911

THIRTEEN, SOUTH (OLMOS, BASAL) 89388500 DIMMIT              ,DEPTH: 3796  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2645
DISC:08/11/80 ,GRAV:47.7 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS
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THIRTEEN, W. (OLMOS 3450)        89390500 DIMMIT            ,DEPTH: 3458  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      23294
DISC:09/20/65 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS


THOMPSON BEND (EAGLEFORD)        89542500 MAVERICK          ,DEPTH: 2880  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        638
DISC:10/01/80 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   78
EFF. 1/13/11 PER DOC. #01-0267635 THE CAGE RANCH (EAGLEFORD),           1
CHITTIM (EAGLEFORD), EAGLE (EAGLE FORD), EAGLE PASS (EAGLEFORD),        2
ESPANTOSA LAKE (EAGLEFORD), RED HAWK (EAGLE FORD), SACATOSA             3
(EAGLE FORD), THOMPSON BEND (EAGLEFORD) AND EAGLEVILLE (EAGLE           4
FORD SOUR) FIELDS ARE CONSOLIDATED INTO THE BRISCOE RANCH               5
(EAGLEFORD) FIELDS.                                                     6

                                 NO WELLS


THOREEN                          89549100 ZAVALA            ,DEPTH: 3794  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        900
DISC:01/14/84 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS


THORNROCK (BUDA)                 89562500 MILAM             ,DEPTH: 2854  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        278
DISC:07/31/81 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


THRALL                           89606001 WILLIAMSON        ,DEPTH: 1000  A  EXEMPT                        LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    2440735
DISC:02/22/15 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:   50/0100
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
SPACING EFF. 6-11-75                                                    1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS  WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK JACK SERVICES, L.L.C.      072704 P5 ACT-EXT
 14455  ESI #1 - KNAPEK                     PLAML                                        0  NO RPT         0       0       0
    1    1338 E  0.0                                     14B2 EXT        NEW WELL/REC'D      0 F     0101 080210      491 491-30423
 14464  E S I # 3 - KNAPEK                  PLAML                                        0  NO RPT         0       0       0
    3    1516 E  0.0                                     14B2 EXT        NEW WELL/REC'D      0 F     0101 080210      491 491-30426
JMR RESOURCES LLC                433132 P-5 DELQ
 01736  FUCHS, FRITZ -A-                                          SEVR       35       0  NO RPT         0       0       0
      A    0 PROD,   1 SHUT-IN WELLS                        0          0                 0            TOT.POTE      0
*   1A        P  0.0                                     14B DENY        DLQ W-10  06/12       P     0  1 060510      491 491-80065
*   2         P  0.0                                     14B DENY        DLQ W-10  06/12       P     0  1 060410      491 491-80066
*   4A        S  0.0                                     H15 VIOL        DLQ W-10  06/11       F     0  1 030110      491 491-80067
*  11         P  0.0                                     14B DENY        DLQ W-10  06/12       P     0  1 060310      491 491-80068
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 01737  FUCHS, FRITZ -B-                                          SEVR      137       0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                        0          0                 0            TOT.POTE      0
*   3         P  0.0                                     H15 VIOL        DLQ W-10  06/12       P     0  1 060110      491 491-80069
*   4         S  0.0                                     H15 VIOL        DLQ W-10  06/12       F     0  1 030110      491 491-80070
*   5         P  0.0                                     H15 VIOL        DLQ W-10  06/12       P     0  1 040910      491 491-80071
*  13         S  0.0                                     H15 VIOL        DLQ W-10  06/12       F     0  1 030110      491 491-80072
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
 01738  FUCHS, FRITZ -C-                                          SEVR      122       0  NO RPT         0       0       0
    1    1000 S  0.0                                     NO PROD                             0 P     0100 051010      491 491-80073
 13510  FUCHS "D"                           STING+                SEVR      122       0  NO RPT         0       0       0
    1A        S  0.0                                     NO PROD                             0 P     0101 060210      491 491-30258
    2         S  0.0                                     H15 VIOL        DLQ W-10  06/12     0 F     0101 030110      491 491-30289
THRALL OPERATING COMPANY, INC.   857150 P-5 FLD OP
 01735  DOLLINGER                           SCGTI                 SEVR        5       0  NO RPT         0       0       0
      A    0 PROD,   2 SHUT-IN WELLS                        0          0                 0            TOT.POTE      0
*   1A        S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 030101      491 491-00121
*   4A        S  0.0                                     H15 VIOL        DLQ W-10  09/10       F     0  1 030101      491 491-00120
*   6A        P  0.0                                     H15 VIOL        DLQ W-10  09/10       P     0  1 062701      491 491-00127
  LSE TOTALS--OIL:      0 PRO,      0 EX.--GAS:        0 PRO,        0 EX.   MO.ALLOW:       0,         0 MCF
```

```
THRALL                          89606001 (CONTINUED)  EXEMPT
                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
THRALL OPERATING COMPANY, INC.   857150 P-5 FLD OP (CONTINUED)
 01739  STILES, H. A.                        SCGTI         COM0475T SEVR       70       0  NO RPT         0       0       0
 04930  SEGGERN                              SCGTI         COM0475T SEVR       10       0  NO RPT         0       0       0
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    0-PRO,    1-EX,    1-TOT ;OIL:     0-PRO,     0-EX,     0-TOT   ;GAS:        0PRO,        0EX,        0-TOT


TILDEN, SOUTH (OLMOS)           89960360 MCMULLEN          ,DEPTH: 9932  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      10491
DISC:11/18/82 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  172

                                NO WELLS


TILDEN, S. (WILCOX 5770 SD.)    89960500 MCMULLEN          ,DEPTH: 5772  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       5627
DISC:11/10/59 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   82

                                NO WELLS


TILDEN, S. (WILCOX H2S DISPOSAL) 89960575 MCMULLEN         ,DEPTH:68000  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-          0
DISC:01/24/07 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:  400
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
REGENCY FIELD SERVICES LLC      698769 P-5 ACTIVE
 14827  TILDEN GPI                                                                0  NO RPT         0       0       0
    1    6678 S  0.0                                   INJECT                           0 F     0 41 052207      311 311-33905


TILDEN, S. (YEGUA)              89960650 MCMULLEN          ,DEPTH:  682  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1303
DISC:12/03/74 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


TILDEN, SOUTH (6500)            89960750 MCMULLEN          ,DEPTH: 6450  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       3457
DISC:12/24/61 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


TILDEN, SOUTHEAST (650)         89965500 MCMULLEN          ,DEPTH:  651  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        564
DISC:09/12/54 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   28     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                                NO WELLS


TOALSON (OLMOS -A-)             90254500 FRIO              ,DEPTH: 4222  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     124228
DISC:01/27/63 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.3250

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HR OWL, LLC                     407475 P-5 ACTIVE
 15578  PEARSALL SWD                                                              0  NO RPT         0       0       0
    1    4622 S  0.0                                   INJECT                           0 F     0  0 120111      163 163-33524
```

```
TOCQUIGNY (OLMOS)              90307480 DIMMIT            ,DEPTH: 3501  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1195
DISC:06/15/91 ,GRAV:56.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS


TOM-RAY (OLMOS 1)              90564333 DIMMIT            ,DEPTH: 3482  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      60381
DISC:03/06/69 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS


TOM TOM (GEORGETOWN)           90602500 MILAM             ,DEPTH: 1720  A         NPX              100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          0
DISC:06/15/12 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  100
CORRELATIVE INTERVAL 1690-1720 FEET AS DESIGNATED ON THE                1

                               NO WELLS


TORCH (ATLAS)                  90739125 ZAVALA            ,DEPTH: 3165  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      92358
DISC:05/18/58 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   64
CONSOLIDATED INTO TORCH /KING/ 9/1/69                                   1

                               NO WELLS


TORCH (ATLAS SEG. C)           90739250 ZAVALA            ,DEPTH: 3217  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     137055
DISC:12/23/61 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   84
SEPARATED FROM TORCH, SEG. -B- /KING/ 5-1-60                            1
CONSOLIDATED INTO TORCH /KING/ 9/1/69                                   2

                               NO WELLS


TORCH (KING)                   90739375 ZAVALA            ,DEPTH: 3006  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    2104876
DISC:05/05/58 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
TORCH (ATLAS), TORCH (ATLAS SEG. C), TORCH (KING SEG. B)                1
TORCH (KING SEG. C) EFF 9/1/69.                                         2
```

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL	LSEALLO REMARKS	OILPROD ALLOW	P	N	@	CH GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
JENEX PETROLEUM CORPORATION 431135 P5 ACT-EXT																	
02421 WARE, ALPHA				GULFM	COM5012T		322	155	6				0		5	0	
1	0 PROD, 13 SHUT-IN WELLS				0	0			0				TOT.POTE		12		
* 101		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-00572
* 105		P	1.8		DLQ W-10		PRORATED			P		0	61	032312	13	507	507-80058
* 106A		P	2.6		DLQ W-10		PRORATED			P		0	61	031912	51	507	507-80059
* 107A		P	5.4		DLQ W-10		PRORATED			P		0	61	032412	3	507	507-00578
* 108		E	0.0		DLQ FORM		14B2 EXT	12/12		F		0	0	020195		507	507-00579
* 201		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-00568
* 202		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-80071
* 203		S	0.0		DLQ FORM		14B DENY			F		0	0	050110		507	507-00570
*1010		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-80073
*1011		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-80074
*1012		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-80075
*1016		E	0.0		14B2 EXT		DLQ W-10	12/12		F		0	61	110111		507	507-80076
*1018		P	1.8		DLQ W-10		PRORATED			P		0	61	031812	18	507	507-30147
1019	3204	E	0.0		14B2 EXT		(SEE REMARKS)		0	F		0	61	110111		507	507-32648
LSE TOTALS--OIL:		0 PRO,		0 EX.--GAS:		0 PRO,		0 EX.	MO.ALLOW:			0,		0 MCF			

```
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:     0-PRO,     0-EX,     0-TOT   ;GAS:        0PRO,        0EX,        0-TOT
```

```
TORCH (KING SEG. B)            90739500 ZAVALA          ,DEPTH: 3035  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      124578
DISC:10/01/58 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   64
CONSOLIDATED INTO TORCH /KING/ 9/1/69                                  1

                               NO WELLS


TORCH (KING SEG. C)            90739625 ZAVALA          ,DEPTH: 3027  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      499771
DISC:05/01/60 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   64
TRANS. FROM TORCH, SEG -B- KING 5-1-60, CONS. INTO TORCH (KING)        1
EFF. 9-1-69                                                            2

                               NO WELLS


TORCH (OLMOS 4)                90739882 ZAVALA          ,DEPTH: 2675  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2785
DISC:00/00/00 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 14054  WARE, ALPHA                          GULFM                          231       0       1         0       4      13
  102    2675 E  0.0                                          14B2 EXT        DLQ W-10  12/12     0 F     0 61 110111      507 507-00573


TORCH (SAN MIGUEL G)           90739887 ZAVALA          ,DEPTH: 2920  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       14215
DISC:05/01/96 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  100
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 14047  WARE, ALPHA                          GULFM         COM5012T           29       0       5         0       0      12
  104    2930 E  0.0                                          14B2 EXT        DLQ W-10  12/12     0 F 2   0 61 110111      507 507-00575


TORCH (SERPENTINE)             90739900 ZAVALA          ,DEPTH: 3548  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4030
DISC:03/01/78 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JENEX PETROLEUM CORPORATION      431135 P5 ACT-EXT
 05649  WARE, ALPHA                          GULFM                          132     155       1         0       3       0
   15    3548 P  5.0                                            5#      168  ONE-WELL LEASE    150 P     5 60 071592    3 507 507-00764


TORCH, EAST (TAYLOR LIME)      90740750 ZAVALA          ,DEPTH: 3654  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1156
DISC:05/30/84 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS


TORTUGAS (OLMOS 3960)          90799333 ZAVALA          ,DEPTH: 3966  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       11692
DISC:02/25/62 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   84

                               NO WELLS
```

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TORTUGAS (OLMOS 4030)          90799666 ZAVALA          ,DEPTH: 4032  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        4233
DISC:05/17/62 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


TOUCHSTONE (OLMOS -A-)         90831500 FRIO            ,DEPTH: 3600  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      224461
DISC:07/28/57 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  OCT - MAR          DUE APR 1 EFFECTIVE MAY 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2100
ALLOC:  75% ACRES     (FACTOR)   1.5750        ,  25% PER WELL  (FACTOR)  21

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK SABLE ENERGY, LLC        072744 P-5 ACTIVE
 15208  NEUMANN                          SUNOC                                68       0       0         0       0       0
    1    3770 S  0.0  40.00                          NO PROD         ONLINE FILING #     0 P     0  0 072310  185 163 163-33412
OFFSPRING WELL SALVAGE         618934 P-5 FLD OP
 12001  MCDONALD, W.M.                                         SEVR      109       0  NO RPT         0       0       0
U.S.A. PLUGGING COMPANY        879278 P-5 DELQ
 12964  SWEENEY, CAMILLE                 SCGTI  GULFC          SEVR                 0  NO RPT         0       0       0
    3    3584 S  0.0                                 NO PROD         SHUT IN PER W-1     0 P     0 51 010109      163 163-33120


TOUCHSTONE, EAST (OLMOS -A-)   90832500 FRIO            ,DEPTH: 3643  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      137183
DISC:10/14/57 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   64

                              NO WELLS


TREBMAL (SERPENTINE)           91030600 BASTROP         ,DEPTH: 2732  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       21126
DISC:05/26/84 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   22     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1
ACRES:   2 ,TOL:     EACH WELL ,DIAG:  500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  11.0000
DCT.#1-95010 MADE FLD RULES PERMANENT                                   1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BLACK JACK SERVICES, L.L.C.    072704 P5 ACT-EXT
 14380  BRINKLEY                         ENDET+                              -75       0  NO RPT         0       0      90
    1    2771 S  0.0   2.00                          DLQ W-10        NEW WELL/REC'D      0 P     0111 030311      021 021-31549
    2    2810 S  0.0   2.00                          DLQ W-10        NEW WELL/REC'D      0 P     0111 030311      021 021-31551
    3    2770 S  0.0   2.00                          DLQ W-10        (SEE REMARKS)       0 P     0111 030311    1 021 021-31554


TRES ENCANTO (ESCONDIDO)       91058080 LA SALLE        ,DEPTH: 6768  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      108574
DISC:11/14/05 ,GRAV:50.5 ,RATIO: 2000-1 ,ALLOW:  111     ,SPAC:  467/0000
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   2.8000
PER DOCKET 01-0276038, FORM P-15, A LEASE PLAT ARE REQUIRED.            1
NO SUCH PLAT SHALL BE REQUIRED TO SHOW INDIVIDUAL PRORATION UNITS.      2
AS DRILLED PLAT AND P-15 REQUIRED ON ALL HORIZONTAL WELLS DRILLED       3
PLAT NEEDS TO SHOW PATH, PENATRATION POINT, TERMINUS                    4
FIRST AND LAST TAKE POINTS NEEDS TO BE SHOWN ON PLAT                    5

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ESCONDIDO RESOURCES II, LLC    254236 P-5 ACTIVE
 14953  STOREY                           CITPL+ ENTPO                     -15934    2666    1812         0    3564   16643
    1    6872 P 39.2  40.00  3163                    39#      224  REC'D W-2, P-4   1170 F   A 0 40 120212    3 283 283-32087
    2    6892 P 15.8  40.00 14050                    16#      224  REC'D W-2, P-4    480 F   A 0 40 120612    1 283 283-32124
    9    6925 P 61.4         4234                     0        0                      0 F   A 0 40 122312   49 283 283-32160
  LSE TOTALS--OIL:     55 PRO,      0 EX.--GAS:      448 PRO,        0 EX.   MO.ALLOW:    1650,     13440 MCF
```

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MILLENNIUM PETRO-PHYSICS, INC.   567488 P-5 ACTIVE
 14680  COOKE                                DOROC  REGEF                      -9       0  NO RPT         0       0      68
    5    6645 P  2.0        10000                           0         0  ONE-WELL LEASE      0 F     5 40 022213      283 283-31959
 14734  CARTWRIGHT                                                              0  NO RPT         0       0       0
    1    6836 S  0.0                                   14B DENY                01/14      0 F   A 0 40 090112      283 283-31925
 14941  COOKE, C. N.                         OGOMA  GULFC                    -252       0  NO RPT         0       0     311
    6    6322 P  8.0         1250                           0         0  SEE REMARKS         0 F     5  0 022113      283 283-32035
 14993  CARTWRIGHT                           OGOMA  REGEF                    -654       0  NO RPT         0     120     844
    3    6623 P 15.0        10666                           0         0  SEE REMARKS         0 F     5  0 022113      283 283-32156
 15103  COOKE                                OGOMA  REGEF                      14       0  NO RPT         0       0      72
    2    6450 P  4.0         6250                           0         0  SEE REMARKS         0 P   A 0 40 022013    1 283 283-31836
    3    6768 E  0.0                                   14B2 EXT                01/14      0 F   A 0 40 090112      283 283-31889
 15668  COOKE A                              OGOMA  REGEF                    -517       0  NO RPT         0      60     578
   10    6622 P  7.0          285                           0         0  TRACKING #10659     0 P     5  0 022313      283 283-32294
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:    55-PRO,     0-EX,    55-TOT   ;GAS:      448PRO,        0EX,      448-TOT


TRI BAR (OLMOS)                91080500 LA SALLE          ,DEPTH: 8164  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1130
DISC:00/00/00 ,GRAV:50.3 ,RATIO: 2000-1 ,ALLOW:  133
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 14826  VENADO                               PLAML+ REGEF+ COM5292T                   0       0         0       0       0
    1    8164 E  0.0                                   14B2 EXT                09/12      0 F   A 0100 090112      283 283-31977
 14902  CANTINA                              PLAML+ REGEF+ COM5287T                  11      31       691       0       0
    1    8232 P  1.0        78000                          1#       266  3/14/08.  COMP.    30 F     0100 032312    1 283 283-32041


TRI BAR, NORTH (OLMOS)         91082500 LA SALLE          ,DEPTH: 8096  B                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      525020
DISC:09/22/83 ,GRAV:52.2 ,RATIO: 2000-1 ,ALLOW:  215     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250
ALLOC: 100% ACRES     (FACTOR)   3.0000
PER DOCKET 01-0280554, APPROVED 03/26/13, EFFECTIVE 04/01/13,           1
FIELD CONSOLIDATED INTO THE TRI BAR (OLMOS) FIELD                       2
FIELD RULES APPROVED PER DOC. # 01-0215090 EFF. 4/1/97                  3

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.     499978 P-5 ACTIVE
 10082  APPLING TRUST                        SHELT  TERCN           SEVR                 0       0        60       0       0
    3    8160 S  0.0  80.00  1428                       NO PROD                         0 F     0 40 121509    1 283 283-31135
 10332  LYSSY A                              SHELT  TERCN           SEVR                 0  NO RPT         0       0       0
 12107  LYSSY -A-                            SHELT  TERCN                          155       0         0       0       0
    4         P  5.0  80.00  2444                          5#       480  ONE-WELL LEASE    150 F     5 40 0501     10 283 283-31149
 12108  LYSSY -B-                            SHELT  TERCN                            0  NO RPT         0       0       0
    2    7990 E  0.0  80.00                           14B2 EXT        CHANGED TO PART     0 F     0 41 090111      283 283-30221
 14929  LYSSY 720                            SHELT  TERCN  COM5049T                 57     341       0         4      65       0
   38    8234 P  5.0  80.00  2952                          5#       480  SEE REMARKS       150 F     0100 040612    1 283 283-32067
 15043  LYSSY 709                            SHELT  ENTPO  COM5047T                 13     341       8       413      35       0
   20    8296 P  5.0  40.00  4017                          5#       240  SEE REMARKS       150 F     0100 060112    6 283 283-32150
SWIFT ENERGY OPERATING, LLC      833348 P-5 ACTIVE
 14954  CANTINA                              PLAML+ REGEF+ COM5287T                238    1767      55        69       0       0
    2    8302 P 19.3  40.00  5181                         19#       240  REC'D W-2, P-4    570 F   A 0100 012913   18 283 283-32093
    3    8236 P  2.5  40.00 16000                          3#       240                     90 F   A 0100 012913   30 283 283-32095
  LSE TOTALS--OIL:     22 PRO,      0 EX.--GAS:      480 PRO,        0 EX.   MO.ALLOW:     660,     14400 MCF
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE
 10394  FANSLER, LORRAINE                    SHELT  TRACT                           71     155       1      2922       0       0
 7002    8284 P  0.1  80.00 50000                          1#       480                     30 F   A 0 40 100812    1 283 283-31134
 7003    8266 P  0.1  80.00 80000                          1#       480                     30 F   A 0 40 100812      283 283-31159
 7004    8185 P  0.2  80.00 50000                          1#       480                     30 F   A 0 40 103012    7 283 283-31175
 7005    8318 P  0.0  80.00 26000                          0         0                      0 F   A 0 40 100812      283 283-31182
 7231    8240 P  0.1  80.00                                1#       480                     30 F   A 0 40 100812      283 283-31177
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:     1920 PRO,        0 EX.   MO.ALLOW:     120,     57600 MCF
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TRI BAR, NORTH (OLMOS)          91082500 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
VIRTEX OPERATING COMPANY, INC.   886261 P-5 ACTIVE (CONTINUED)
 10418  GUTIERREZ, ROBERT                  SHELT  TRACT                          25      62       1        0       2       0
 7201    8014 P  2.0  80.00  1000                          2#      480  ONE-WELL LEASE     60 P     5  0 050192     283 283-31136
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   11-PRO,    0-EX,   11-TOT ;OIL:    43-PRO,     0-EX,    43-TOT   ;GAS:     4080PRO,        0EX,     4080-TOT


TRI-BAR, NORTH (WILCOX 4400)    91082575 LA SALLE          ,DEPTH: 4425  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1625
DISC:08/29/85 ,GRAV:50.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -


TRI BAR, NORTH (WILCOX 4900)    91082600 LA SALLE          ,DEPTH: 4950  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       26279
DISC:07/03/85 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LEWIS PETRO PROPERTIES, INC.    499978 P-5 ACTIVE
 10494  LYSSY -A-                          SHELT  TERCN           SEVR               0  NO RPT         0       0       0


TUCKER TREND (PECAN GAP)        91640500 BASTROP           ,DEPTH: 5882  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3321
DISC:12/31/84 ,GRAV:37.6 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


TURNEY                          91931001 EDWARDS           ,DEPTH:  600  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       41371
DISC:05/01/39 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1
ACRES:   2 ,TOL:     EACH WELL ,DIAG:
PER DOCKET 1-6216 EFF 05/01/44 DOCKET ASSIGNED                          1
SPACING ONLY, DENSITY REMAINS PER SW RULES                              2
NO PRORATION PLATS REQUIRED                                             3

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
FRIESS, HAROLD TURNEY           286670 P-5 ACTIVE
 03408  TURNEY, PAUL, MRS., RANCH -A-      ENTCO                                85      31  NO RPT         0       8       0
    1     600 P  1.0                                   1#       36  ONE-WELL LEASE     30 P     5 70 081509    1 137 137-00130
STONE, J. G. OIL CO.            823421 P-5 ACTIVE
 03407  TURNEY, PAUL, MRS. RANCH           ENTCO                               104     155      47        0      36       0
    1     600 P  2.0                                   2#       36                     60 P     0 70 082912   28 137 137-80094
    2     600 P  2.0                                   2#       36                     60 P     0 70 090412    1 137 137-00150
    3     600 P  1.0                                   1#       36                     30 P     0 70 083012    7 137 137-80006
    4     420 P  0.0                               INJECT          RECLASS PRODUCI     0 P     0  0 042913      137 137-32063
  LSE TOTALS--OIL:      5 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:     150,      3240 MCF
WOLFCO OPERATING COMPANY        935643 P-5 ACTIVE
 07393  FRIESS BROTHERS                     ENTCO                   SEVR      200      93  NO RPT         0      60       0
    1     568 P  1.0                                   1#       36                     30 P     0 70 090712      137 137-30742
    2     560 S  0.0                               14B DENY                 01/14      0 F     0 70 090612      137 137-30780
    3     551 P  1.0                                   1#       36                     30 P     0 70 091011      137 137-30782
    4     560 P  1.0                                   1#       36                     30 P     0 70 091112      137 137-30849
 B  3     550 P  0.0                                   0#        0                      0 P     0 71 061410      137 137-31804
 B  5     575 P  0.0                                   0#        0                      0 P     0 71 061510      137 137-30862
 E  3     560 P  0.0                                   0#        0  SEE REMARKS         0 P     0 71 061710      137 137-31805
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      108 PRO,        0 EX.   MO.ALLOW:      90,      3240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    8-PRO,    0-EX,    8-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      252PRO,        0EX,      252-TOT
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TWIN RIVERS (AUSTIN CHALK)      92063500 GONZALES          ,DEPTH: 6575  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       93993
DISC:01/11/83 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:  328     ,SPAC:  467/1200
ACRES:  80 ,TOL:  40 LAST WELL ,DIAG: 3250 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.1000

                              NO WELLS

TWO FINGERS (WILCOX)            92095333 LA SALLE          ,DEPTH: 5392  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       58703
DISC:03/28/56 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   82

                              NO WELLS

TWO FINGERS, S. (WILCOX 5550)   92099500 LA SALLE          ,DEPTH: 5549  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       95806
DISC:07/15/60 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW:  102 MER ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 2500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.5500
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WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
VIRTEX OPERATING COMPANY, INC. 886261 P-5 ACTIVE																		
14434	BECKMAN, M. A.				SCGTI			240	155	5				0	6		0	
3	6820	P	5.0	40.00	1000	5#	204	PB 01 142380 #3		150	F		5	0 051903		8	283	283-31479

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TWO M (GEORGETOWN)              92102350 MAVERICK          ,DEPTH: 2470  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      683830
DISC:11/13/89 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0000
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   1.9500
PER DOCKET #01-0275213 DKT ASSIGNED SPACING & CORRELATIVE INTERVAL      1
DENSITY PER SWR 38.  NO PRORATION PLATS REQUIRED.                       2
PER DOCKET #01-0275213 THE ENTIRE CORRELATIVE INTERVAL FROM             3
2200 TO 2865 SHALL BE CONSIDERED A SINGLE RESERVIOR. PLATS              4
REQUIRED. NO BETWEEN WELL SPACING.                                      5
PSUEDO RULES FOR HORIZ. WELLS, NO PLATS FOR VERTICALS.                  6
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WELL	DEPTH	POTE	ACRES	GOR		OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @	OILPRD2 XTED	STATUS T-DATE	WATR	CTY	API NUMBER
ASHTOLA EXPLORATION COMPANY,INC. 035060 P-5 ACTIVE																		
12759	ALKEK				GULFM ASHTO			54	341	0				0	0		0	
6	2501	P	11.0	40.00	166	11#	156	SHUT IN PER W-1		330	P		5	60 041504		19	323	323-32429
ESPADA OPERATING LLC 254277 P-5 DELQ																		
14411	BANDERA ALKEK						SEVR		0	NO RPT				0	0		0	
2316	3762	S	0.0	100.00		14B DENY		HORIZONTAL/AR 2		0	F		A 0	60 110112			323	323-32646
NEWFIELD EXPLORATION COMPANY 606617 P-5 ACTIVE																		
14385	BURR				GULFM WTGGP				0	0				0	0		0	
431H	2788	E	0.0			14B2 EXT		HORIZONTAL, MAX		0	F		A 0	60 110112			323	323-32623
14631	BURR "A"				GULFM+ TXPLL			158	0	0				0	0		0	
131H	3481	E	0.0	60.00		14B2 EXT		HORIZONTAL EDL,		0	F		A 0	60 110112			323	323-32560
216H	4321	E	0.0	40.00		14B2 EXT		HORIZ. EDL 1560		0	F		A 0	60 110112			323	323-32957
250	2610	E	0.0	40.00		14B2 EXT			03/12	0	F		A 0	60 110112			323	323-32809
14955	BURR C				GULFM+ NEWFE	COM5491T		2817	15562	10398				2825	10177		0	
154H	4080	P	10.0	100.00		10#	390	SEE REMARKS		300	F		A 0	60 041413		3	323	323-33100
156H	4257	E	0.0	120.00		14B2 EXT		TRACKING #28603		0	F		A 0	60 110112			323	323-33357
193H	4404	P	22.0	120.00	454	22#	468	REMARKS		660	F		A 0	60 031713			323	323-32959
254H	4289	S	0.0	120.00		SHUT-IN		HORIZ. WELL --		0	F		A 0	60 110112			323	323-33276
354H	4377	P	20.0	120.00	500	20#	468	HORIZ WELL -- S		600	F		A 0	60 030313		20	323	323-33320
2311XH	3947	P	4.0	100.00	93875	4#	390	TRK #45191, NEW		120	F		0	0 051312			323	323-33409
4901H	3655	P	3.0	100.00		3#	390	TRK #45118, NEW		90	P		0	0 042712		15	323	323-33405
5404H	4108	S	0.0	120.00		SHUT-IN		TRACKING #30345		0	F		A 0	60 110112			323	323-33386
6102H	4500	P	3.0	120.00		3#	468	SEE REMARKS		90	F		0	0 122711		1	323	323-33401
6231XH	4407	P	40.0	120.00	1500	40#	468	HORIZONTAL, DL		1200	F		A 0	60 033013			323	323-33220
7231XH	3744	P	17.0	100.00		17#	390	HORIZ. WELL --		510	F		A 0	60 041413		2	323	323-33257
9303H	4400	P	27.0	120.00		27#	468	TRACKING #15058		810	F		A 0	60 020313		20	323	323-33372
9304H	4300	P	5.0	120.00	16200	5#	468	TRK #37799, NEW		150	F		0	0 020212			323	323-33393
9305H	3649	P	2.0	80.00	9500	2#	312	TRK #39031, NEW		60	F		0	0 012412		5	323	323-33403

LSE TOTALS--OIL: 153 PRO, 0 EX.--GAS: 4680 PRO, 0 EX. MO.ALLOW: 4590, 140400 MCF

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TWO M (GEORGETOWN)              92102350 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
NEWFIELD EXPLORATION COMPANY     606617 P-5 ACTIVE (CONTINUED)
 15099  BURR C 293H UNIT                   GULFM+ NEWFE                        5       0       0         0       0       0
  293H   5913 E  0.0 140.00                                  14B2 EXT        SEE REMARKS         0 F   A 0 60 110112      323 323-32732
 15133  BRISCOE-SANER                      GULFM+ TXPLL                      770     589     194         0     114       0
  138H   5798 S  0.0 120.00                                  SHUT-IN         SEE REMARKS         0 F   A 0 60 110112      323 323-33334
  421H   5730 P 20.0 120.00                                    20#      468  HORIZ. WELL --    600 F   A 0 60 031713      323 323-33345
 3701H   5100 S  0.0 100.00                                  SHUT-IN         TRACKING #15135     0 F   A 0 60 110112      323 323-33371
 3802H   5240 P  8.0 120.00                                     8#      468  TRACKING #10049   240 F   A 0 60 031713      323 323-33368
 3902H   5413 P  3.0 120.00                                     3#      468  TRK #37449, NEW    90 F     0  0 010712    3 323 323-33392
  LSE TOTALS--OIL:     31 PRO,      0 EX.--GAS:     1404 PRO,        0 EX.   MO.ALLOW:     930,     42120 MCF
 15710  BURR C 8-231XH UNIT                GULFM+ NEWFE                      122     155       5         0      48       0
 8231XH  3950 P  5.0 120.00                                     5#      468  TRACKING #7624    150 F     5  0 122512      323 323-33342
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   16-PRO,    0-EX,   16-TOT ;OIL:   200-PRO,     0-EX,   200-TOT   ;GAS:     6708PRO,        0EX,     6708-TOT


TYLER RANCH                      92190500 MCMULLEN          ,DEPTH: 5556  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       24307
DISC:03/09/82 ,GRAV:42.5 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


UNITED                           92478001 GUADALUPE         ,DEPTH: 2808  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       17364
DISC:00/00/44 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:

                                 NO WELLS


V. DESHAZO (ANACACHO)            92815050 ZAVALA            ,DEPTH: 3134  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        4375
DISC:08/12/84 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   84
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ATLAS OPERATING LLC              036587 P-5 ACT-HR
 13686  MANGUM, ET.AL.                     SCGTI                   SEVR       90       0       0         0       0       0
    1    3596 S  0.0                                      H15 VIOL        DLQ W-10  12/10     0 F     0 61 110111      507 507-32080
WOODHAM OIL CORPORATION          938095 P-5 FLD OP
 09890  DUBE ET AL                         PLAML                   SEVR                0  NO RPT         0       0       0
  144    3134 S  0.0                                      H15 VIOL        DLQ W-10  09/10     0 P     0 61 020189      507 507-32070


VELMA (BUDA LIME)                93382333 ATASCOSA          ,DEPTH: 7362  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       21263
DISC:09/16/55 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  101
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CORE E & P CORP.                 178381 P-5 FLD OP
 10461  WALTON, LILLIAN                    OASIT                   SEVR      273       0  NO RPT         0       0       0
    1    7018 S  0.0                                      H15 VIOL                            0 P     0 31 101194      013 013-33333


VELMA (ESCONDID0)                93382666 ATASCOSA          ,DEPTH: 4635  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      690499
DISC:06/21/55 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   73 MER ,SPAC:  330/0933
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7500        ,  25% PER WELL  (FACTOR)  18

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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VELMA (ESCONDID0)                93382666 (CONTINUED)
                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CORE E & P CORP.                 178381 P-5 FLD OP
 08687  WALTOM, LILLIAN                  OASIT                   SEVR      153       0  NO RPT         0       0       0
    1    4704 S  0.0  20.00                              H15 VIOL                          0 P     0 31 100501   15 013 013-31773
    2    4667 S  0.0  20.00                              H15 VIOL                          0 P     0 31 101501   15 013 013-32388
    3    4674 S  0.0  20.00                              H15 VIOL                          0 P     0 31 101701    3 013 013-32447
 09464  CAMPBELL                         OASIT                   SEVR      207       0  NO RPT         0       0       0
    1    4665 S  0.0  20.00                              H15 VIOL                          0 P     0 31 040187      013 013-32448
EDCO PRODUCTION INC              241625 P-5 FLD OP
 06330  SIVERT                           EDCOP                   SEVR                0  NO RPT         0       0       0
    5    4646 S  0.0  20.00                              H15 VIOL        DLQ W-10  09/10     0 P     0 31 110184      013 013-80730
RIO-TEX, INC.                    712930 P-5 ACTIVE
 15900  CAMPBELL                         GULFM+                         -938       0       0         0       0    1006
    2    4691 P 29.8  40.00                              DLQ FORM        TRACKING #9942      0 P     5  0 121810  100 013 013-34309
WEN-BE                           908574 P-5 ACTIVE
 09084  SUTTON, NELL ESTATE              ENTCO                          130     155      35         0      27       0
    1    4692 P  5.0  20.00                                 5#      146  ONE-WELL LEASE    150 P     5  0 041087      013 013-31924
 09122  WHEELER, ROY G. ET AL            ENTCO                          226       0      23         0     120      59
   10    4642 P  0.0  20.00                              DLQ W-10                          0 P     0 31 011012    3 013 013-32338
   22    4650 P  0.0  20.00                              DLQ W-10                          0 P     0 31 011212    2 013 013-32146

VERDI (5600)                     93531500 ATASCOSA          ,DEPTH: 5665  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        7784
DISC:12/09/53 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS

VERNA (ANACACHO)                 93591500 ATASCOSA          ,DEPTH: 2062  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       45578
DISC:09/20/61 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                          MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SEEKER OIL COMPANY, INCORPORATED 763165 P-5 ACTIVE
 03000  GRANBERG                         SHELT                          273     124      50         0      50       0
    1    2062 P  0.4                                        1#      110                     30 P   B 0 30 011513      013 013-30874
    1-A  2090 P  0.4                                        1#      110                     30 P   B 0 30 011513      013 013-30874
    2    2051 P  0.4                                        1#      110                     30 P   B 0 30 011513      013 013-80871
    4    2102 P  0.4                                        1#      110                     30 P   B 0 30 011513      013 013-30019
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      440 PRO,        0 EX.   MO.ALLOW:     120,     13200 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      440PRO,        0EX,      440-TOT

VERONICA (4440 SAND)             93609750 ZAVALA            ,DEPTH: 4452  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       31177
DISC:01/31/94 ,GRAV:44.1 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS

VESPER (OLMOS)                   93633333 LA SALLE          ,DEPTH: 5008  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       16658
DISC:05/05/56 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   82

                                 NO WELLS
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VESPER (OLMOS B)                93633666 LA SALLE          ,DEPTH: 5054  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       32335
DISC:08/07/68 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


VISTO (AUSTIN)                  94000100 WILSON            ,DEPTH: 6802  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        2718
DISC:05/21/77 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LUCAS ENERGY, INC.              511924 P5 ACT-EXT
 11519  VALCHER, EMMA                     ENTCO                           161       0       0         0       0       0
    1    6802 S  0.0          303                        NO PROD                            0 P     0 20 120610   49 493 493-30230


VISTO (BUDA)                    94000200 WILSON            ,DEPTH: 6928  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        8703
DISC:01/22/77 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:  111

                              NO WELLS


VON ORMY                        94100001 BEXAR             ,DEPTH:  700  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     4045285
DISC:06/24/31 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:
CONSLD. TO SOMERSET EFF. 2-1-86                                       1

                              NO WELLS


VYVLECKA (CARRIZO)              94175500 ATASCOSA          ,DEPTH: 1520  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       47802
DISC:05/22/80 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PRESSLY OIL INTEREST, INC.      676076 P5 ACT-EXT
 06343  VYVLECKA, JOE                     GULFM         COM0437T            25      62      44         0      51       0
    5    1520 P  1.0                                      1#      148                     30 P   B 0 90 111412  143 013 013-31076
    8    1529 P  0.3                                      1#      148                     30 P   B 0 90 121912  121 013 013-31529
  LSE TOTALS--OIL:      2 PRO,      0 EX.--GAS:      296 PRO,        0 EX.   MO.ALLOW:      60,      8880 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     2-PRO,     0-EX,     2-TOT   ;GAS:      296PRO,        0EX,      296-TOT


W. B. M. (POTH -A-)             94229500 WILSON            ,DEPTH: 1315  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        308
DISC:07/21/61 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   37

                              NO WELLS


W.C. FINCH (SIMSBORO 1900)      94248500 MILAM             ,DEPTH: 1930  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      814033
DISC:12/21/86 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW: 9999     ,SPAC:  150/0000
WELL STATUS TEST (FORM W-10)  MAR - AUG          DUE SEP 1 EFFECTIVE OCT 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1100 ,CASING: TDWR
SALVAGE FIELD, NO OIL OR CASINGHEAD PROD. LIMITATION.                 1
TEMPORARY FLD RULES PER DKT#1-94743 MADE PERMANENT PER DKT#1-94743    2
EFFECTIVE 9/24/90.                                                    3

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROSENTHAL, STANLEY H.           728870 P-5 ACTIVE
 13631  BUSCH, R. D.                      ENTCO+        COM7678T          1151    1798     355         0     505       0
    3    1905 P  0.8   5.00                                1#     1998                     30 P   A 0100 100212   39 331 331-33135
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W.C. FINCH (SIMSBORO 1900)       94248500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ROSENTHAL, STANLEY H.            728870 P-5 ACTIVE (CONT)
 13631  BUSCH, R. D.                        (CONT)
    5    2010 P 17.0   5.00                                17#     1998                    510 P   A 0100 123012   50 331 331-33365
    6    1892 P 34.0   5.00                                34#     1998  NOT TO PRODUCE   1020 P   A 0100 011213   64 331 331-33501
    7    1890 S  0.0                                     INJECT                              0 F     0  0 011298      331 331-33494
    8    1914 P 22.5   5.00                                23#     1998                    690 P   A 0100 011613   72 331 331-33435
    9    1884 P 22.2   5.00                                22#     1998                    660 P   A 0100 013113   71 331 331-33500
   10         E  0.0                                     14B2 EXT        NOT YET CONVERT     0 F     0  0 061198      331 331-33497
   11    1890 P 31.5   5.00                                32#     1998                    960 P   A 0100 101012   58 331 331-33434
   12    1894 P 21.6   5.00                                22#     1998                    660 P   A 0100 010913   69 331 331-33436
   13    1908 P 47.5   5.00                                48#     1998                   1440 P   A 0100 013013   90 331 331-33433
   14    1898 P 22.0   5.00                                22#     1998                    660 P   A 0100 101112   41 331 331-33439
   16    1888 P 66.0   5.00                                66#     1998                   1980 P   A 0100 013013  125 331 331-33499
   17    1881 P135.0   5.00                               135#     1998                   4050 P   A 0100 013013   76 331 331-33498
  LSE TOTALS--OIL:    422 PRO,      0 EX.--GAS:    21978 PRO,        0 EX.   MO.ALLOW:   12660,    659340 MCF
THREE FORKS OPERATING CO, LLC    857661 P-5 ACTIVE
 11691  UNDERWOOD                           SUNOC+                                 318    1364     995         0     932       0
    2    1930 P  4.0   5.00                                 4#     1998                    120 P     0100 051212  500 331 331-33068
    4    1915 P  1.0  10.00                                 1#     1998                     30 P     0100 052212   20 331 331-33289
    5    1902 P  6.0   5.00                                 6#     1998                    180 P     0100 053012  800 331 331-33328
    6    1904 P  2.0   5.00                                 2#     1998                     60 P     0100 041912   80 331 331-33344
    7    1904 P  6.0   5.00                                 6#     1998                    180 P     0100 060612 1000 331 331-33409
    8    1914 P  1.0   5.00                                 1#     1998  NON COMPL. W/ S    30 P     0100 041412   10 331 331-33442
    9    1912 P  1.0                                        1#     1998  (SEE REMARKS)      30 P     0100 062612   50 331 331-33443
   10    1902 P  6.0   5.00                                 6#     1998                    180 P     0100 080312  700 331 331-33474
   11         P  2.0                                        2#     1998                     60 P     0100 071812    5 331 331-33559
   12    1902 P  2.0   5.00                                 2#     1998                     60 P     0100 070412  100 331 331-33473
   13    1896 P  6.0   2.00                                 6#     1998  W2 RECV'D 12/9/   180 P     0100 053112  800 331 331-33718
   14    1906 P  3.0   2.00                                 3#     1998  SEE REMARKS        90 P     0100 081412  400 331 331-33644
  LSE TOTALS--OIL:     40 PRO,      0 EX.--GAS:    23976 PRO,        0 EX.   MO.ALLOW:    1200,    719280 MCF
 12071  T.R.U. UNIT                         SUNOC+        COM9797M           134     589     451         0     408       0
    1    1905 P  1.0   5.00                                 1#     1998  SHUT IN PER W-1    30 P     2100 052812   40 331 331-33212
    2    1907 P  5.0   5.00                                 5#     1998                    150 P     2100 061112  900 331 331-33326
    3    1892 P  5.0   5.00                                 5#     1998                    150 P     2100 070212  400 331 331-33353
    4    1997 P  3.0   5.00                                 3#     1998                     90 P     0100 043012  400 331 331-33430
    5    1888 P  3.0   5.00                                 3#     1998                     90 P     0100 071412  150 331 331-33449
    6    1907 P  1.0   5.00                                 1#     1998  NEW WELL/REC'D     30 P     0100 060112   75 331 331-33524
  LSE TOTALS--OIL:     18 PRO,      0 EX.--GAS:    11988 PRO,        0 EX.   MO.ALLOW:     540,    359640 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   29-PRO,    0-EX,   29-TOT ;OIL:   480-PRO,     0-EX,   480-TOT   ;GAS:    57942PRO,        0EX,    57942-TOT


W. P. HOLLOWAY (AUSTIN CHALK)    94356333 ATASCOSA          ,DEPTH: 6130  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      153810
DISC:09/04/70 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1         493

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 04139  RICHTER                             DOROC                  SEVR       19       0  NO RPT         0       0       0


W. P. HOLLOWAY (BUDA)            94356666 ATASCOSA          ,DEPTH: 6486  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      709809
DISC:07/19/69 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EXXCEL OPERATING COMPANY         257067 P-5 FLD OP
 04024  (S.A.H.) V.H. HRBACEK               PLAML                  SEVR       27       0  NO RPT         0       0       0


W. P. HOLLOWAY (NAVARRO)         94356800 ATASCOSA          ,DEPTH: 4238  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       56361
DISC:07/16/76 ,GRAV:31.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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W. P. HOLLOWAY (NAVARRO)         94356800 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SCHROEDER OIL PROPERTIES         756297 P-5 ACTIVE
 09456  SCHROEDER                          SCGTI                                 118      93       3         0       5       0
    1    4206 P  0.5                                          1#      186                     30 P   B 0 30 012313    1 013 013-32455
    2    4190 P  0.5                                          1#      186                     30 P   B 0 30 012313    1 013 013-32837
    3    4238 P  0.5                                          1#      186                     30 P   B 0 30 012313    1 013 013-30514
  LSE TOTALS--OIL:      3 PRO,      0 EX.--GAS:      558 PRO,        0 EX.   MO.ALLOW:      90,     16740 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    3-PRO,    0-EX,    3-TOT ;OIL:     3-PRO,     0-EX,     3-TOT   ;GAS:      558PRO,        0EX,      558-TOT


W. P. JENNY (SAN MIGUEL)         94363500 MEDINA           ,DEPTH: 1162  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5303
DISC:12/12/79 ,GRAV:80.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  200/0400
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   4.2000

                                 NO WELLS


WRK (JACKSON 2250)               94380230 MCMULLEN         ,DEPTH: 2253  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       54757
DISC:00/00/00 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  20 ,TOL:     EACH WELL ,DIAG:
TEMPORARY FIELD RULES SET AT 330/660 W/20 ACRE UNITS/NO                1
TOLERANCE W/1500' DIAGONAL.  DKT NO. 01-0226198 HEARD                  2
ON NOVEMBER 10, 2000 AND SIGNED BY COMMISSIONERS 12/5/00.              3
ENTIRE CORRELATIVE INTERVAL FROM 2,245' TO 2,253'                      4
SUBSURFACE DEPTH AS SHOWN ON THE TYPE LOG OF THE                       5
MAVERICK ENERGY & DEVELOPMENT, STORM LEASE WELL NO. 1,                 6
IN THE G.W. TINDOL SURVEY, A-1186, MCMULLEN COUNTY, TX,                7
SHALL BE DESIGNATED AS A SINGLE RESERVOIR FOR PRORATION                8
PURPOSES AND BE DESIGNATED AS THE WRK (JACKSON 2250) FIELD.            9

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
C. M. OIL CORPORATION            120711 P5 ACT-EXT
 14308  STORM                              FLINH                                 157     155     102         0      88       0
    1    2245 P  5.0                                          5#      156  (SEE REMARKS)     150 P     5  0 031102    8 311 311-33574
 14375  WRK                                FLINH                                 157     155     136         0     114       0
    1    2224 P  1.0  20.00                                   1#      156  (SEE REMARKS)      30 P   A 0 40 012413    2 311 311-33629
    2    2225 P  2.0  20.00                                   2#      156  (SEE REMARKS)      60 P   A 0 40 012413   10 311 311-33651
    3    2226 P  1.0  20.00                                   1#      156  NEW WELL/REC'D     30 P   A 0 40 012413    6 311 311-33652
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      468 PRO,        0 EX.   MO.ALLOW:     120,     14040 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    4-PRO,    0-EX,    4-TOT ;OIL:     9-PRO,     0-EX,     9-TOT   ;GAS:      624PRO,        0EX,      624-TOT


W-K (WALES)                      94387475 MCMULLEN         ,DEPTH: 5415  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     103140
DISC:07/27/05 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WYNN-CROSBY OPERATING, LTD.      945581 P-5 ACTIVE
 14864  DOUBLE K NORTH                     GULFM                                                 0  NO RPT         0       0       0


W-K (W-15 WRIGHT)                94387476 MCMULLEN         ,DEPTH: 5929  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       67138
DISC:04/27/05 ,GRAV:42.9 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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WAELDER, SOUTH, (AUSTIN CHALK)   94557500 GONZALES          ,DEPTH: 8211  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       32739
DISC:06/26/77 ,GRAV:44.8 ,RATIO: 2000-1 ,ALLOW:  133
GAS LIMIT AT 1000 MCF PER WELL                                        1

                              NO WELLS


WAELDER, SOUTH (ESCONDIDO)       94557600 GONZALES          ,DEPTH: 6256  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      111895
DISC:08/09/85 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:  111
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PREMIUM EXPLORATION COMPANY      676051 P5 ACT-EXT
 10550  TAUCH, DAVID R. ET UX                SUNOC                                157     186      45         1     106       0
    1    6256 P  5.0                                      5@      222  ONE-WELL LEASE    150 P     5 20 120194   45 177 177-30987
 11459  PARSONAGE UNIT                       FLINH                                  0  NO RPT         0       0       0
    1    6222 S  0.0                                   INJECT                          0 F     0 20 100194      177 177-31624

WALDEN (GEORGETOWN)              94712333 MAVERICK          ,DEPTH: 2450  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1729
DISC:07/17/78 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


WALNUT CREEK                     94933001 CALDWELL          ,DEPTH: 1335  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       28831
DISC:06/16/38 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   27

                              NO WELLS


WALNUT CREEK (DALE LIME)         94933500 CALDWELL          ,DEPTH: 1120  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5375
DISC:10/01/48 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   37     ,SPAC:  150/0300
ACRES:   2 ,TOL:     LAST WELL ,DIAG:

                              NO WELLS


WALT (PALUXY)                    94967500 EDWARDS           ,DEPTH:  284  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       32371
DISC:06/22/61 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW:   28
 CAPACITY ALLOW LETTER 8/31/64                                        1

                              NO WELLS


WALTON (NAVARRO)                 94995500 ATASCOSA          ,DEPTH: 4290  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      139091
DISC:00/00/55 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   73
COMBINED WITH CROWN, E. /NAVARRO/ FIELD, EFFECTIVE JUNE 1, 1956         1

                              NO WELLS


WARD BOX (OLMOS)                 95148500 ZAVALA            ,DEPTH: 2683  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1709
DISC:08/17/87 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


WARDLAW                          95208001 EDWARDS           ,DEPTH:  300  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      152580
DISC:10/03/47 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:   18     ,SPAC:  150/0150
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:

                                                                   MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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UHC PETROLEUM CORPORATION 875653 P-5 DELQ
08108 WARDLAW, L. J. ESTATE -A- ENTCO SEVR -1644 0 NO RPT 0 0 2171

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW	P	N	CH GAS @ XTED	OILPRD2 T-DATE	WATR	STATUS CTY	API NUMBER
1WO		S	0.0		14B DENY		MONITOR WELL DO		0	F		0 71	120109		137	137-31459
2WO		S	0.0		14B DENY		MOMITOR WELL DO		0	F		0 71	120109		137	137-31458
22	250	S	0.0		DLQ W-10				0	P		0 71	06 10	1	137	137-30869
25	250	S	0.0		DLQ W-10				0	P		0 71	101010		137	137-30872
26	252	S	0.0		DLQ W-10				0	P		0 71	10 10		137	137-30873
28	239	S	0.0		DLQ W-10				0	P		0 71	10 10	1	137	137-30874
29	239	S	0.0		NO PROD				0	S		0 71	050310	1	137	137-30876
30	250	S	0.0		NO PROD				0	S		0 71	050410	1	137	137-30894
31	243	S	0.0		DLQ W-10				0	P		0 71	06 10		137	137-30888
32	248	S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30883
33	252	S	0.0		DLQ W-10				0	P		0 71	091010		137	137-30884
34	252	S	0.0		NO PROD				0	S		0 71	050410	1	137	137-30896
35	255	S	0.0		NO PROD				0	S		0 71	050610	1	137	137-30895
36	242	S	0.0		DLQ W-10				0	P		0 71	09 10		137	137-30893
37	240	S	0.0		14B DENY			06/11	0	S		0 70	071304		137	137-30886
38	243	S	0.0		DLQ W-10				0	P		0 71	05 11		137	137-30892
39	250	S	0.0		DLQ W-10				0	P		0 71	12 10		137	137-30889
40	249	S	0.0		DLQ W-10				0	P		0 71	08 10		137	137-30890
41	248	S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30891
42	242	S	0.0		DLQ W-10				0	P		0 71	01 11		137	137-30882
43	244	S	0.0		DLQ W-10				0	P		0 71	02 11		137	137-30885
44	246	S	0.0		NO PROD				0	P		0 71	050710	1	137	137-30887
45		S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30949
46		S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30950
47		S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30947
48		S	0.0		H15 VIOL		DLQ W-10	06/11	0	F		0 71	120109		137	137-30948
49		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30964
50		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30965
51		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30966
52		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30967
54		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30984
55		S	0.0		DLQ W-10				0	P		0 71	10 10	1	137	137-30985
56		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-30986
64		S	0.0		NO PROD		SEE REMARKS		0	F		0 71			137	137-31038
72		S	0.0		DLQ W-10				0	P		0 71	01 11	1	137	137-31473
73		S	0.0		14B DENY		NEW WELL/UNSUCC		0	F		0 71	120109		137	137-31115
74		S	0.0		14B DENY		NEW WELL/REC'D		0	F		0 71	120109		137	137-31478
75		S	0.0		DLQ W-10				0	P		0 71	10 10		137	137-31483
76		S	0.0		DLQ W-10				0	P		0 71	07 10		137	137-31477
77		S	0.0		NO PROD				0	P		0 71	051010	1	137	137-31481
79		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-31482
80		S	0.0		DLQ W-10				0	P		0 71	11 10	1	137	137-31487
81		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-31486
89		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-31488
100		S	0.0		DLQ W-10				0	P		0 71	10 10		137	137-31255
101		S	0.0		DLQ W-10				0	P		0 71	06 10	1	137	137-31256
102		S	0.0		DLQ W-10				0	P		0 71	10 10	1	137	137-31257
103		S	0.0		NO PROD				0	S		0 71	051110	1	137	137-31272
104		S	0.0		DLQ W-10				0	P		0 71	091010		137	137-31271
105		S	0.0		DLQ W-10				0	P		0 71	11 10		137	137-31270
106		S	0.0		DLQ W-10				0	P		0 71	08 10		137	137-31269
107	248	S	0.0		14B DENY			06/11	0	S		0 70	071304		137	137-31268
108		S	0.0		DLQ W-10		NO UIC PERMIT		0	P		0 71	09 10		137	137-31267
109		S	0.0		DLQ W-10				0	P		0 71	09 10		137	137-31266
110		S	0.0		DLQ W-10				0	P		0 71	12 10		137	137-31265
111		S	0.0		DLQ W-10				0	P		0 71	10 10		137	137-31264
112		S	0.0		DLQ W-10				0	P		0 71	06 10		137	137-31263
113		S	0.0		DLQ W-10				0	P		0 71	08 10		137	137-31262
114		S	0.0		DLQ W-10				0	P		0 71	07 10		137	137-31299
115		S	0.0		NO PROD				0	P		0 71	051410	1	137	137-31300
116		S	0.0		DLQ W-10				0	P		0 71	071011	1	137	137-31298
117		S	0.0		DLQ W-10				0	P		0 71	061011		137	137-31301
119		S	0.0		14B DENY		DLQ W-10	06/11	0	F		0 71	120109		137	137-31407
122	271	S	0.0		14B DENY			06/11	0	S		0 70	071304		137	137-31431
123	252	S	0.0		DLQ W-10		SEE REMARKS		0	P		0 71	11 10	1	137	137-31507
124	288	S	0.0		DLQ W-10		SEE REMARKS		0	P		0 71	10 10	1	137	137-31508
125	251	S	0.0		DLQ W-10		SEE REMARKS		0	P		0 71	12 10	1	137	137-31509
126	291	S	0.0		NO PROD		SEE REMARKS		0	S		0 71	100699		137	137-31510
127	745	P	1.0		DLQ W-10		TRK #21738, DEE		0	P	A	0 71	052111		137	137-31511

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                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
UHC PETROLEUM CORPORATION        875653 P-5 DELQ   (CONT)
 08108  WARDLAW, L. J. ESTATE -A-            (CONT)
  128     287 S  0.0                                    DLQ W-10        SEE REMARKS         0 P     0 71 10  10      137 137-31512
  129     255 S  0.0                                    DLQ W-10        SEE REMARKS         0 P     0 71 10  10      137 137-31513
  130         S  0.0  20.00                             DLQ W-10        NEW WELL/REC'D      0 P     0 71 09  10      137 137-31603
  131         S  0.0  20.00                             NO PROD         NEW WELL/REC'D      0 P     0 71 051710    1 137 137-31605
  132         S  0.0  20.00                             DLQ W-10        NEW WELL/REC'D      0 P     0 71 10  10      137 137-31606
  133         S  0.0  20.00                             DLQ W-10        NEW WELL/REC'D      0 P     0 71 091010      137 137-31607
  134         S  0.0  20.00                             DLQ W-10        NEW WELL/REC'D      0 P     0 71 10  10    1 137 137-31638
  135         S  0.0  20.00                             14B DENY        NEW WELL/REC'D      0 F     0 71 120109      137 137-31639
  136         S  0.0  20.00                             DLQ W-10        NEW WELL/REC'D      0 P     0 71 08  10      137 137-31640
  137     349 S  0.0  20.00                             NO PROD         NEW WELL/REC'D      0 S     0 71 051810    1 137 137-31641
 P  2     251 S  0.0                                    DLQ W-10                            0 P     0 71 111010    1 137 137-30804
 P  3     306 S  0.0                                    NO PROD                             0 S     0 71 051810    1 137 137-30802
 P  6     240 S  0.0                                    DLQ W-10                            0 P     0 71 07  10    2 137 137-30797
 P  7     342 S  0.0                                    DLQ W-10                            0 P     0 71 10  10      137 137-30799
 P  8     240 S  0.0                                    DLQ W-10                            0 P     0 71 08  10      137 137-30803
 P  9     234 S  0.0                                    DLQ W-10                            0 P     0 71 11  10    1 137 137-30796
 P 11     252 S  0.0                                    DLQ W-10                            0 P     0 71 051011      137 137-30809
 P 12     255 S  0.0                                    NO PROD                             0 S     0 71 052010    1 137 137-30835
 P 13     264 S  0.0                                    DLQ W-10                            0 P     0 71 09  10      137 137-30834
 P 14     278 S  0.0                                    DLQ W-10                            0 P     0 71 11  10    1 137 137-30836
 P 15     252 S  0.0                                    DLQ W-10                            0 P     0 71 11  10      137 137-30847
 P 16     266 S  0.0                                    DLQ W-10                            0 P     0 71 11  10    1 137 137-30842
 P 17     303 S  0.0                                    H15 VIOL        DLQ W-10  06/11     0 F     0 71 120109      137 137-30841
 7003D        S  0.0                                    NO PROD         SEE REMARKS         0 F     0 71             137 137-31971
 7007B    370 S  0.5                                    DLQ FORM        TRK #23073, NEW     0 P     0  0 111008      137 137-31964
 7010A    302 S  0.0                                    NO PROD         SEE REMARKS         0 P     0 71 061110    2 137 137-31970
 7014C        S  0.0                                    NO PROD         SEE RMARKS          0 F     0 71             137 137-31967
 8012D    303 S  0.0                                    NO PROD         SEE REMARKS         0 S     0 71 111108    3 137 137-31972
 09788  WARDLAW, L. J. II                   ENTCO                  SEVR       -7       0  NO RPT         0       0       7


WARNCKE (CARRIZO)                95265500 WILSON           ,DEPTH:  458  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1083
DISC:02/18/80 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAKE CHEROKEE PRODUCTION, LLC    482507 P5 ACT-EXT
 06150  MCDANIEL, H.E.                       SCGTI         COM5136T SEVR                0  NO RPT         0       0       0
 A  1     458 S  0.0                                    H15 VIOL                            0 P     0 81 111811      493 493-30568


WASHBURN, EAST (4600)            95315250 LA SALLE         ,DEPTH: 4660  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       16504
DISC:05/04/81 ,GRAV:44.6 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
BUFFALO OIL CORP.                106371 P-5 FLD OP
 07066  SOUTH TEXAS SYNDICATE -A-            DOROC                  SEVR        2       0  NO RPT         0       0       0
  742-C  4660 S  0.0                                    14B DENY        DLQ W-10  09/10     0 F     0 41 090104      283 283-30743


WASHBURN, EAST (4800)            95315333 LA SALLE         ,DEPTH: 4862  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      160007
DISC:06/06/61 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   93     ,SPAC:  467/0933
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:  40 ,TOL:  20 LAST WELL ,DIAG: 3000 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   2.3250

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
```

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WASHBURN, EAST (4800)            95315333 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - -
```

WASHBURN, WEST (WILCOX T) 95321250 LA SALLE ,DEPTH: 5283 A 100.0% LAND
* *CUMULATIVE PROD- 40871
DISC:05/11/58 ,GRAV:46.0 ,RATIO: 2000-1 ,ALLOW: 82

NO WELLS

WASHBURN, WEST (WILCOX Y) 95321375 LA SALLE ,DEPTH: 5564 A 100.0% LAND
* CUMULATIVE PROD- 1657
DISC:11/23/59 ,GRAV:58.0 ,RATIO: 2000-1 ,ALLOW: 82

NO WELLS

WASHBURN, WEST (WILCOX 5100) 95321550 LA SALLE ,DEPTH: 5102 A 100.0% LAND
* *CUMULATIVE PROD- 22243
DISC:04/26/88 ,GRAV:37.8 ,RATIO: 2000-1 ,ALLOW: 102
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
BUFFALO OIL CORP.		106371 P-5 FLD OP											
12060 CARTWRIGHT -A-				SCGTI	COM7439T	SEVR	557	0	NO RPT	0	0	0	
ESCONDIDO RESOURCES II, LLC		254236 P-5 ACTIVE											
12024 HILLJE				SHELT				0	NO RPT	0	0	0	

WASHBURN, WEST (WILCOX 5200, E.) 95321625 LA SALLE ,DEPTH: 5217 A 100.0% LAND
* CUMULATIVE PROD- 118930
DISC:05/19/71 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

WASHBURN, WEST (5270) 95321877 LA SALLE ,DEPTH: 5280 A 100.0% LAND
* *CUMULATIVE PROD- 198503
DISC:11/15/76 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 102
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
BUFFALO OIL CORP.		106371 P-5 FLD OP											
05099 CARTWRIGHT -A-				SCGTI	COM7439T	SEVR	16	0	NO RPT	0	0	0	

WASHBURN, WEST (5330) 95321880 LA SALLE ,DEPTH: 5359 A 100.0% LAND
* CUMULATIVE PROD- 2112
DISC:11/17/75 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW: 102

NO WELLS

WASHBURN RANCH 95335001 LA SALLE ,DEPTH: 5300 A 100.0% LAND
* *CUMULATIVE PROD- 2902899
DISC:08/22/40 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW: 82
WASHBURN RANCH FLD SEPARATED INTO WASHBURN RANCH, 1
W. /5100 SD/, WASHBURN RANCH /5100 SD/&WASHBURN RANCH /5500 SD/ 2
DIV. INTO VARIOUS SANDS, 6-1-60. 3

NO WELLS

WASHBURN RANCH (WILCOX 5200) 95335190 LA SALLE ,DEPTH: 5208 A 100.0% LAND
* CUMULATIVE PROD- 45542
DISC:12/07/82 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW: 102
WELL STATUS TEST (FORM W-10) SEP - FEB DUE MAR 1 EFFECTIVE APR 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
TRACKER OIL & GAS, INC.		864035 P-5 FLD OP											
08600 SOUTH TEXAS SYNDICATE				DOROC		SEVR		0	NO RPT	0	0	0	

```
WASHBURN RANCH (WILCOX 5350)     95335200 LA SALLE          ,DEPTH: 5369  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       11538
DISC:01/22/83 ,GRAV:49.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


WASHBURN RANCH (4600)            95335249 LA SALLE          ,DEPTH: 4616  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        9997
DISC:05/05/84 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAKEWOOD OPERATING, LTD.         483615 P-5 ACTIVE
 15851  BURKS RANCH                          GULFM  REGEF                     108     155      21         0      32       0
    6    4584 P  5.0                                        5#      186  TRACKING #28687   150 F     5  0 041111      283 283-31898


WASHBURN RANCH (4600, N.)        95335332 LA SALLE          ,DEPTH: 4619  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        5315
DISC:08/01/71 ,GRAV:43.8 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


WASHBURN RANCH (4800)            95335415 LA SALLE          ,DEPTH: 4807  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       54630
DISC:06/17/70 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   93

                              NO WELLS


WASHBURN RANCH (5100 SD.)        95335498 LA SALLE          ,DEPTH: 5150  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      183307
DISC:06/01/60 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   82
SEPARATED FROM WASHBURN RANCH FIELD 6-1-60                            1

                              NO WELLS


WASHBURN RANCH (5400 SD. N.)     95335747 LA SALLE          ,DEPTH: 5418  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       74180
DISC:11/01/70 ,GRAV:41.2 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


WASHBURN RANCH (5450)            95335830 LA SALLE          ,DEPTH: 5480  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      788392
DISC:01/29/71 ,GRAV:43.2 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TEXOKAN OPERATING, INC.          850446 P-5 ACT-HR
 04191  SOUTH TEXAS SYNDICATE                KEMCO+                           326     279     208         0     250       0
 8701E   5480 S  0.0  40.00                                 SHUT-IN         REC'D L-1 & LOG     0 F     0 40 121304      283 283-30100
 8706E   5492 P  0.0                                        DLQ W-10                            0 P     0 41 121211      283 283-30113
 8707E   5472 P  0.0                                        DLQ W-10        DEEPENING 14073     0 P     0 41 121211      283 283-30115


WASHBURN RANCH (5500 SD.)        95335913 LA SALLE          ,DEPTH: 5500  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      466787
DISC:06/01/60 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   82
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
SEPARATED FROM WASHBURN RANCH FIELD 6-1-60                            1

                                                                      MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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WASHBURN RANCH (5500 SD.)        95335913 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CARRIZO OIL & GAS, INC.          135401 P-5 ACTIVE
 14300  SOUTH TEXAS SYNDICATE 1391-42        SHELT
                                                                                     0  NO RPT         0       0       0
    1    5578 S  0.0                                   SHUT-IN         NEW WELL/REC'D      0 F   A 0 40 090112      283 283-31674


WASHBURN RANCH (5500 SD. W)      95335920 LA SALLE          ,DEPTH: 5603  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       23329
DISC:12/05/80 ,GRAV:48.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PYLE PETROLEUM, INC.             683968 P5 ACT-EXT
 14348  SO. TEXAS SYNDICATE #39              OGOMA         COM5100T            22      31      24       180      28       0
    3    5532 P  1.2        11666                            1#      204  RECLASS FROM 13    30 P   A 0100 112312    2 283 283-20044


WASHBURN RANCH,W.(WILCX 5100,W.) 95341111 LA SALLE          ,DEPTH: 5084  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      267276
DISC:08/24/68 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
WASHBURN RANCH, W. (WILCOX 5350,W.) TRANSFERRED INTO                    1
THIS FIELD EFF 4/1/79.                                                  2

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PYLE PETROLEUM, INC.             683968 P5 ACT-EXT
 03947  SO. TEX. SYNDICATE LEASE #39         OGOMA         COM5100T          -320       0     130       180     151     398
    1    5324 S  0.0                                     14B2 EXT                 08/11     0 F   A 0100 090112      283 283-20017
    6    5097 P  6.4         1562                            6#      204  COVER OVERAGE E   180 P   A 0100 112312   17 283 283-20037


WASHBURN RANCH,W. (WILCOX 5330W) 95341200 LA SALLE          ,DEPTH: 5338  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         710
DISC:07/18/83 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 09024  SOUTH TEXAS SYNDICATE                OASIT         COM0481T SEVR        2       0  NO RPT         0       0       0


WASHBURN RANCH,W.(WILCX 5350,W.) 95341222 LA SALLE          ,DEPTH: 5346  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       56869
DISC:02/23/69 ,GRAV:47.0 ,RATIO: 2000-1 ,ALLOW:  102
TRANS. TO WASHBURN RANCH,W.(WILCOX 5100,W.)4-1-79                       1

                                 NO WELLS


WASHBURN RANCH, WEST (4600)      95341300 LA SALLE          ,DEPTH: 4604  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      114616
DISC:11/08/81 ,GRAV:44.6 ,RATIO: 2000-1 ,ALLOW:   93

                                 NO WELLS
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WASHBURN RANCH, WEST (4800)      95341333 LA SALLE          ,DEPTH: 4831  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      18624
DISC:04/27/62 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   93

                                NO WELLS


WASHBURN RANCH, WEST (5100 SD.)  95341555 LA SALLE          ,DEPTH: 5100  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       7182
DISC:06/01/60 ,GRAV:42.0 ,RATIO: 2000-1 ,ALLOW:   82
SEPARATED FROM WASHBURN RANCH FIELD 6-1-60                                1

                                NO WELLS


WASHBURN RANCH, WEST (5100, S.)  95341666 LA SALLE          ,DEPTH: 5128  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1495
DISC:11/05/69 ,GRAV:38.6 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


WASHBURN RANCH, WEST (5450)      95341888 LA SALLE          ,DEPTH: 5328  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      17155
DISC:09/03/82 ,GRAV:46.5 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
TRACKER OIL & GAS, INC.          864035 P-5 FLD OP
 08450  SOUTH TEXAS SYNDICATE -113-          OASIT         COM0481T SEVR                0  NO RPT         0       0       0

WATKINS RANCH (SAN MIGUEL)       95481500 ZAVALA            ,DEPTH:  361  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        678
DISC:11/13/74 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   74
NPX BROKEN 2/1/75-THERMAL PROJ. IN EMULSION                               1

                                NO WELLS


WEAVER & OLSON (POTH)            95612500 WILSON            ,DEPTH: 1460  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-    1185921
DISC:07/20/59 ,GRAV:28.0 ,RATIO: 2000-1 ,ALLOW:   27     ,SPAC:  150/0300
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:   2 ,TOL:   1 LAST WELL ,DIAG:  600 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)  13.5000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CROSSROADS MINERAL PROD., L.L.C. 190711 P-5 ACTIVE
 02585  ROEMER, IDA                          ENTCO+                          228     310     163         0     259       0
    1    1460 P  2.1   2.00                                 2#       54                     60 P   C 0 20 101512   25 493 493-01177
    2    1460 P  2.0   2.00                                 2#       54                     60 P   C 0 20 101612   49 493 493-01176
    3    1472 P  1.1   2.00                                 1#       54                     30 P   C 0 20 101712   25 493 493-01166
    4    1482 P  1.2   2.00                                 1#       54                     30 P   C 0 20 101812   28 493 493-01167
    5X   1454 P  1.1   2.00                                 1#       54                     30 P   C 0 20 101912   30 493 493-32441
    7    1466 S  0.0   2.00                             INJECT                              0 F     0 20 111296      493 493-80130
    9    1471 P  1.0   2.00                                 1#       54                     30 P   C 0 20 102012   50 493 493-30007
   10    1468 P  0.4   2.00                                 1#       54                     30 P   C 0 20 102112   45 493 493-30028
   11    1461 P  0.0   2.00                             INJECT                              0 P     0 20 020110      493 493-30029
   12    1452 P  1.1   2.00                                 1#       54                     30 P   C 0 20 102212   34 493 493-30618
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:      432 PRO,        0 EX.   MO.ALLOW:     300,     12960 MCF
 03108  JOHNS, OTTO                          ENTCO+                          102     589     200         0     226       0
    2    1534 P  3.0   2.00                                 3#       54                     90 P   C 0 20 102312   46 493 493-01154
    3    1491 S  0.0   2.00                             INJECT                              0 F     0 20 110596      493 493-01155
    4    1494 P  2.1   2.00                                 2#       54                     60 P   C 0 20 102412   70 493 493-01152
    5    1494 S  0.4   2.00                             INJECT                              0 P     0 20 110494   50 493 493-30005
    6    1484 P  2.0   2.00                                 2#       54                     60 P   C 0 20 102512   40 493 493-30004
    7    1472 P  0.5   2.00                                 1#       54                     30 P   C 0 20 102612   31 493 493-01150
    8    1498 P  1.1   2.00                                 1#       54                     30 P   C 0 20 102712   51 493 493-30003
    9    1514 P  1.0   2.00                                 1#       54                     30 P   C 0 20 102812   49 493 493-30009
   10    1509 S  0.0   2.00                             INJECT                              0 F     0 20 100194      493 493-30031
```

```
WEAVER & OLSON (POTH)            95612500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CROSSROADS MINERAL PROD., L.L.C. 190711 P-5 ACTIVE (CONT)
 03108  JOHNS, OTTO                        (CONT)
   11    1505 P  2.1   2.00                                2#       54                    60 P   C 0 20 102912   50 493 493-30158
   12    1494 P  1.0   2.00                                1#       54                    30 P   C 0 20 103012   38 493 493-30159
   13    1496 P  2.0   2.00                                2#       54                    60 P   C 0 20 103112   40 493 493-30166
   14    1459 P  0.5   2.00                                1#       54                    30 P   C 0 20 110112   66 493 493-30615
   15    1486 P  1.0   2.00                                1#       54                    30 P   C 0 20 110212   52 493 493-32440
   16    1451 P  2.1   2.00                                2#       54                    60 P   C 0 20 110312   30 493 493-32439
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:      648 PRO,        0 EX.   MO.ALLOW:     570,      19440 MCF
 11351  ROEMER                             ENTCO+                                 41     248     146         0     131         0
    1    1462 P  1.0   2.00                                1#       54                    30 P   C 0 20 110512   60 493 493-31832
    2    1472 P  1.1   2.00                                1#       54                    30 P   C 0 20 110612   60 493 493-31834
    3    1469 P  2.0   2.00                                2#       54                    60 P   C 0 20 110712   25 493 493-32062
   4X    1469 P  2.1   2.00                                2#       54                    60 P   C 0 20 110812   53 493 493-31957
    5    1475 P  2.0   2.00                                2#       54                    60 P   C 0 20 110912   56 493 493-32075
  LSE TOTALS--OIL:      8 PRO,      0 EX.--GAS:      270 PRO,        0 EX.   MO.ALLOW:     240,       8100 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   26-PRO,    0-EX,   26-TOT ;OIL:    37-PRO,     0-EX,    37-TOT   ;GAS:     1350PRO,        0EX,     1350-TOT


WEIGANG                        95888001 ATASCOSA          ,DEPTH: 3921  B                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-    13134099
DISC:07/04/46 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   58 MER ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   5.8000

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE
 01768  HENDERSON                          GULFM+                                359    1705    1372         0    1217         0
    1    3800 P 13.0  10.00                                13#      116                   390 P   B 0 30 122012  800 013 013-00711
    2    3828 P  4.0  10.00                                 4#      116                   120 P   B 0 30 122012  700 013 013-00700
    5    3800 P  3.0  10.00                                 3#      116                    90 G   B 0 30 122012  100 013 013-00703
    6    3800 P 17.0  10.00                                17#      116                   510 P   B 0 30 122012  400 013 013-00704
    7    3800 P  2.5  10.00                                 3#      116                    90 G   B 0 30 122012   95 013 013-00705
    8    3826 P 15.0  10.00                                15#      116                   450 P   B 0 30 122012  350 013 013-00689
    9    3812 E  0.0  40.00                             14B2 EXT                 03/14     0 F   B 0 30 122012      013 013-20110
  LSE TOTALS--OIL:     55 PRO,      0 EX.--GAS:      696 PRO,        0 EX.   MO.ALLOW:    1650,      20880 MCF
 01769  HURT & TARTT                       GULFM+                                194     186      83         0      71         0
    2    3740 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00743
    3    3738 P  6.0  10.00                                 6#      116                   180 P   B 0 30 121012 1000 013 013-00742
    5    3713 S  0.0  10.00                              PRTL PLG        PARTIAL PLUG/PB     0 F   B 0 30 080112      013 013-00748
 01771  OTTO, MAX                         GULFM+                                 90     186      58         0      17         0
    3    3837 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00680
    4    3900 P  6.0  10.00   166                           6#      116                   180 P   @ 0 30 030113  370 013 013-00676
 01772  SCHUMANN, A. O.                    GULFM                                 281    1395    1378         0    1197         0
    1    3750 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00721
    2    3710 P 14.0  10.00                              DLQ FORM                           0 P   B 0 30 101012  400 013 013-00722
    3    3727 P 11.0  10.00                                11#      116                   330 P   B 0 30 101112  600 013 013-00723
    4    3734 P 13.0  10.00                                13#      116                   390 P   B 0 30 101112  500 013 013-00728
    5    3750 P 11.0  10.00                                11#      116                   330 P   B 0 30 101112  800 013 013-00716
    6    3744 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00729
    7    3795 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00717
    8    3700 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00730
    9    3820 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00718
   10    3810 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00719
   12    3724 P 10.0  40.00                                10#      464                   300 P   B 0 30 112912  200 013 013-34241
  LSE TOTALS--OIL:     45 PRO,      0 EX.--GAS:      812 PRO,        0 EX.   MO.ALLOW:    1350,      24360 MCF
 01773  SCHUMANN, H. A.                    GULFM+                                137     589     322         0     310         0
    1    3738 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00732
    2    3776 P  9.0  10.00                                 9#      116                   270 P   B 0 30 121012  200 013 013-00714
    3    3797 P 10.0  10.00                                10#      116                   300 P   B 0 30 121012  400 013 013-00708
  LSE TOTALS--OIL:     19 PRO,      0 EX.--GAS:      232 PRO,        0 EX.   MO.ALLOW:     570,       6960 MCF
 01776  WEIGANG, G. F.                     GULFM+                                221     465     458         0     413         0
    2    3788 P 15.0  10.00                                15#      116                   450 P   B 0 30 121012  400 013 013-00710
    3    3750 E  0.0  10.00                             14B2 EXT                 03/14     0 F   B 0 30 080112      013 013-00712
 14218  HENDERSON -B-                      GULFM+                                112     155      52         0      40         0
   10    3848 P  5.0  10.00                                 5#      116  ONE-WELL LEASE     150 P     5  0 093004 4000 013 013-34115
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WEIGANG                          95888001 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE (CONTINUED)
 14240  SCHUMANN, H. A. -B-                GULFM+                                93       0       0         0       0       0
    6    3833 S  0.0  10.00    38                        NO PROD                            0 P     0  0 121901  330 013 013-34117
WILCO ENERGY, J.V.               923092 P-5 DELQ
 13309  HURT, W. T.                        PLAML                   SEVR                 0  NO RPT         0       0       0
    1    3757 S  0.0  20.00                        NO PROD                            0 P     0 31 030995  300 013 013-33966
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   17-PRO,    0-EX,   17-TOT ;OIL:   151-PRO,     0-EX,   151-TOT   ;GAS:     2204PRO,        0EX,     2204-TOT


WEIGANG (REKLAW)                 95888333 ATASCOSA          ,DEPTH: 3747  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      132836
DISC:09/16/67 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


WEIGANG (REKLAW SEG A)           95888666 ATASCOSA          ,DEPTH: 3764  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       50193
DISC:09/17/67 ,GRAV:26.0 ,RATIO: 2000-1 ,ALLOW:   84

                                NO WELLS


WEIGANG, WEST (CARRIZO)          95894500 ATASCOSA          ,DEPTH: 3810  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       14300
DISC:09/12/52 ,GRAV:24.0 ,RATIO: 2000-1 ,ALLOW:   64
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ACOCK/ANAQUA OPERATING CO., LP   003599 P-5 ACTIVE
 15224  SCHUMANN, A. O.                    GULFM                                 76     155      55         0      50       0
   13    4910 P  5.0  40.00                          5#      128  SEE REMARKS       150 P     5  0 062210      013 013-34302


WEINERT (AUSTIN CHALK)           95994500 WILSON            ,DEPTH: 6849  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       45919
DISC:03/28/76 ,GRAV:24.9 ,RATIO: 2000-1 ,ALLOW:  111

                                NO WELLS


WEINERT (BUDA)                   95994600 WILSON            ,DEPTH: 7004  B                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62753
DISC:12/19/77 ,GRAV:24.8 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   3.0250
PSEUDO RULES FOR HORIZONTALS                                             1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
EF ENERGY, L.L.C.                238492 P-5 ACTIVE
 16325  SHEFFIELD RANCH A                  GULFM                               -22880    5642    4058       829    4551   23115
   1H  11779 P592.0  60.00   371                        182       364  SEE REMARKS      5460 F     5  0 090911      493 493-32596
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WEINERT (NAVARRO)                 95994800 WILSON            ,DEPTH: 5424  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1479
DISC:10/20/80 ,GRAV:23.3 ,RATIO: 2000-1 ,ALLOW:  102

                                NO WELLS


WHEELER (OLMOS)                   96749500 MCMULLEN          ,DEPTH: 9920  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      297708
DISC:06/06/76 ,GRAV:37.7 ,RATIO: 2000-1 ,ALLOW:  172
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
LAYLINE PETROLEUM I, LLC          491375 P5 ACT-EXT
 04868  WHEELER, KAREN -A-                   SHELT  ENTPO                     364     341     291       576     262       0
    1    9920 P  6.0         1166                          6#      344                    180 P   A 0 40 110212    3 311 311-30482
 A  2    9948 P  8.0                                       8#      344                    240 P   A 0 40 100212    3 311 311-33914
  LSE TOTALS--OIL:     14 PRO,      0 EX.--GAS:      688 PRO,        0 EX.   MO.ALLOW:     420,      20640 MCF
 09665  OLSON-TUCKER                         SHELT  HOUSP  COM5175T                  217       0         0       0       0
    1    9610 S  0.0                                     SHUT-IN                              0 F   A 0100 090112      311 311-32026
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    14-PRO,     0-EX,    14-TOT   ;GAS:      688PRO,        0EX,      688-TOT


WHEELER-MAG (HOCKLEY 800)         96775333 MCMULLEN          ,DEPTH:  864  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         431
DISC:09/03/72 ,GRAV:25.0 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


WHEELER-MAG (1200)                96775666 MCMULLEN          ,DEPTH: 1193  B                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      531049
DISC:11/06/65 ,GRAV:15.0 ,RATIO: 2000-1 ,ALLOW:   21     ,SPAC:  233/0467
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1
ACRES:   5 ,TOL:   2 LAST WELL ,DIAG: 1000 ,CASING: SEE FIELD RULES
ALLOC: 100% ACRES     (FACTOR)   1.9500

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
PETROLEUM PRODUCTION ENGINEERING 660696 P-5 ACTIVE
 07367  ZAVISCH -751-                        FLINH                  SEVR       43     372     161         0     140       0
    1A        S  0.0   5.00                                SHUT-IN                              0 F   A 0 40 090112      311 311-31887
    2A        P  2.0   5.00                                   2#       20                     60 P   A 0 40 022813      311 311-31886
    3A        S  0.0                                       H15 VIOL                 08/12     0 F   A 0 40 090112      311 311-31885
    6A    917 P  3.5   5.00                                   4#       20                    120 P   A 0 40 022813      311 311-31594
    8A        E  0.0   5.00                                H15 VIOL                 08/12     0 F   A 0 40 090112      311 311-31668
    9A        E  0.0                                       H15 VIOL                 08/12     0 F   A 0 40 090112      311 311-31667
  LSE TOTALS--OIL:      6 PRO,      0 EX.--GAS:       40 PRO,        0 EX.   MO.ALLOW:     180,       1200 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     6-PRO,     0-EX,     6-TOT   ;GAS:       40PRO,        0EX,       40-TOT


WHERRY & GREEN (CARRIZO)          96805333 ATASCOSA          ,DEPTH: 1690  C                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      235448
DISC:08/11/52 ,GRAV:19.0 ,RATIO: 2000-1 ,ALLOW:   36     ,SPAC:  330/0660
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1050 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7000        ,  25% PER WELL  (FACTOR)   9
CASING: NOT HIGHER THAN 30 FT. BELOW SURFACE                            1

                                NO WELLS


WHERRY & GREEN (REKLAW)           96805666 ATASCOSA          ,DEPTH: 1710  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      423945
DISC:03/26/52 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   36     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1
ACRES:  10 ,TOL:   5 LAST WELL ,DIAG: 1050 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   2.7000        ,  25% PER WELL  (FACTOR)   9

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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WHERRY & GREEN (REKLAW)          96805666 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
KENTEX PETROLEUM INC.            457385 P-5 FLD OP
 01781  PHILLIPS, GERALD B.                PLAML                  SEVR       20       0  NO RPT         0       0       0
NEW VOYAGE ENTERPRISES LLC       606108 P-5 ACTIVE
 14201  WHERRY & GREEN UNIT                BARGA+                            190     155  NO RPT         0       0       0
    1    1670 P  5.0  40.00                                  5#      234  ONE-WELL LEASE    150 P     5  0 060998   70 013 013-34110

WHIPLASH (AUSTIN CHALK)          96810300 WILSON           ,DEPTH: 4970  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       22832
DISC:02/09/92 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ALCOR ENERGY, INC.               011260 P-5 DELQ
 13412  OLIVER UNIT                        PLAML+                 SEVR                0  NO RPT         0       0     123
    1    4970 S  0.0                                      14B DENY        DLQ W-10  02/11     0 F     0 21 070110      493 493-32125

WHITE KITCHEN (CARRIZO)          96950333 LA SALLE         ,DEPTH: 3305  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       13642
DISC:10/27/54 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW:   64

                                 NO WELLS

WHITECOTTON (AUSTIN CHALK)       96986100 DIMMIT           ,DEPTH: 6182  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        5600
DISC:10/11/76 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS

WHITSETT (WILCOX 5900)           97099500 ATASCOSA         ,DEPTH: 5902  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1007
DISC:09/28/57 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   82

                                 NO WELLS

WILLA (BUDA)                     97485200 MILAM            ,DEPTH: 5653  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       24882
DISC:02/01/82 ,GRAV:36.2 ,RATIO: 2000-1 ,ALLOW:  102     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG:      ,CASING: TDWR
OPTION FOR 2ND WELL 80 ACRES, DIAG 3200                                1

                                 NO WELLS

WILLIAM HARRY (COCKRILL SD.3RD)  97540500 GONZALES         ,DEPTH: 2118  A                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       26637
DISC:12/14/54 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   55

                                 NO WELLS

WILLIAM NEWMAN (BARTOSH)         97568500 GONZALES         ,DEPTH: 3169  C                                100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1331
DISC:01/29/57 ,GRAV:21.0 ,RATIO: 2000-1 ,ALLOW:   84     ,SPAC:  233/0466
ACRES:   5 ,TOL:   5 LAST WELL ,DIAG: 1000 ,CASING: SEE FIELD RULES
ALLOC:  75% ACRES     (FACTOR)   1.2600        ,  25% PER WELL  (FACTOR)  21

                                 NO WELLS
```

WINDMILL CREEK (ESCONDIDO) 97934200 ZAVALA ,DEPTH: 716 B 100.0% LAND
* *CUMULATIVE PROD- 38999

DISC:12/12/83 ,GRAV:16.9 ,RATIO: 2000-1 ,ALLOW: 18 ,SPAC: 50/0100
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1
ACRES: 2 ,TOL: EACH WELL ,DIAG: 500 ,CASING: TDWR
ALLOC: 100% ACRES (FACTOR) 9.0000
PER DOCKET- 01-0276489, EFFECTIVE 8/7/2012 ADOPTED CORR. INT. 1
730'-744', SPACING, DENSITY WITH 1/2 ACRE OPTION WITH 250' 2
DIAGONAL, AND 100% ACRES ALLOCATION FORMULA. 1/2 ACRE TOLERANCE 3
FOR LAST WELL ON LEASE. ACREAGE PRORATION PLATS REQUIRED. 4

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
BOLLINGER DRILLING CO.				081357 P-5 ACTIVE											
09351 KIEFER, CHESTER				SCGTI			-1334	0	173		0	163	1444		
3	716	P	0.0	10.00	DLQ W-10		SEE REMARKS		0 P	0	61	050212		507	507-31984
4	702	P	0.0	10.00	DLQ W-10		SEE REMARKS		0 P	0	61	050212		507	507-32019
5	706	P	0.0	10.00	DLQ W-10		SEE REMARKS		0 P	0	61	050212		507	507-32020
6	746	P	0.0	10.00	DLQ W-10		SEE REMARKS		0 P	0	61	050212		507	507-32090
7	752	P	0.0	10.00	DLQ W-10		SEE REMARKS		0 P	0	61	050212		507	507-32120
33	714	P	8.0	10.00	DLQ FORM		TRK #47425, LAC		0 P	0	0	010512		507	507-32843

WINKENWERDER (BUDA) 98031200 GONZALES ,DEPTH: 7735 A 100.0% LAND
* CUMULATIVE PROD- 6438

DISC:01/22/82 ,GRAV:32.5 ,RATIO: 2000-1 ,ALLOW: 121

NO WELLS

WINN-DULCE (BRACERO-OIL) 98075210 ZAVALA ,DEPTH: 3074 A 100.0% LAND
* *CUMULATIVE PROD- 560359

DISC:01/17/83 ,GRAV:19.1 ,RATIO: 2000-1 ,ALLOW: 84
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER
MCDAY ENERGY CORP.				546675 P-5 ACTIVE											
08653 PRYOR RANCH				BOYSA+	COM9999S		562	589	147		0	126	0		
87	2956	P	1.5		2#	168			60 P	A	0	60 040113		507	507-31731
102	2810	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31786
116		S	0.0		INJECT				0 F		0	60 020195		507	507-31808
117	3074	P	2.0		2#	168			60 P	A	4	60 040113	1	507	507-31792
120	3121	P	3.0		3#	168			90 P	A	0	60 021513	3	507	507-31811
126	2931	P	1.5		2#	168			60 P	A	0	60 040113	2	507	507-31823
128	2938	P	1.0		1#	168			30 P	A	4	60 040113		507	507-31833
130	2974	E	0.0		14B2 EXT			06/12	0 F	A	4	60 110112		507	507-31834
140	3096	P	1.0		1#	168			30 P	A	0	60 040113	1	507	507-31818
146	2936	P	1.0		1#	168			30 P	A	0	60 040113	1	507	507-31841
154	3098	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31847
155	3088	P	1.0		1#	168			30 P	A	4	60 040113	2	507	507-31852
156	2889	P	1.0		1#	168			30 P	A	4	60 040113	2	507	507-31851
159	3068	P	1.0		1#	168			30 P	A	4	60 040113	2	507	507-31875
161	3023	P	1.0		1#	168			30 P	A	4	60 040113	2	507	507-31874
168	2672	E	0.0		14B2 EXT			06/12	0 F	A	4	60 110112		507	507-31857
174	2996	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31859
176	3102	P	4.0		4#	168			120 P	A	0	60 021413	3	507	507-31860
178	3103	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31885
179	2945	P	2.0	500	2#	168			60 P	A	4	60 040113	1	507	507-31957
198	2664	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31916
204	2690	E	0.0		14B2 EXT			06/12	0 F	A	0	60 110112		507	507-31913
208	2653	E	0.0		14B2 EXT			06/12	0 F	A	4	60 110112		507	507-31910
210	2714	E	0.0		14B2 EXT			06/12	0 F	A	4	60 110112		507	507-31887

LSE TOTALS--OIL: 22 PRO, 0 EX.--GAS: 2184 PRO, 0 EX. MO.ALLOW: 660, 65520 MCF

WELLS: 13-PRO, 0-EX, 13-TOT ;OIL: 22-PRO, 0-EX, 22-TOT ;GAS: 2184PRO, 0EX, 2184-TOT

WINN-DULCE (DEL MONTE) 98075250 ZAVALA ,DEPTH: 2926 A 100.0% LAND
* CUMULATIVE PROD- 268

DISC:00/00/00 ,GRAV:17.0 ,RATIO: 2000-1 ,ALLOW: 78
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO ALLOW	OILPROD P N	CH @	GAS XTED	OILPRD2 T-DATE	STATUS WATR	CTY	API NUMBER

WINN-DULCE (DEL MONTE) 98075250 (CONTINUED)

```
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCDAY ENERGY CORP.                546675 P-5 ACTIVE
 14868  PRYOR RANCH                          BOYSA+                                 80     124       4         0       6       0
   15T   2852 P  2.0                                          2#      156                     60 P   A 0 60 040113    4 507 507-31198
   57T   2926 P  2.0                                          2#      156                     60 P   A 0 60 040113    4 507 507-31671
  LSE TOTALS--OIL:      4 PRO,      0 EX.--GAS:      312 PRO,        0 EX.   MO.ALLOW:     120,      9360 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      312PRO,        0EX,      312-TOT


WINN-DULCE (DEL MONTE-OIL)        98075285 ZAVALA           ,DEPTH: 2921  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      323932
DISC:01/25/83 ,GRAV:15.2 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCDAY ENERGY CORP.                546675 P-5 ACTIVE
 08655  PRYOR RANCH                          BOYSA+        COM9999S           94     403      62         0      45       0
    35    2978 E  0.0                                     14B2 EXT        WELL SET TO INA     0 F   A 0 60 110112      507 507-31553
    73    2956 E  0.0                                     14B2 EXT        WELL TYPE CHANG     0 F     0 60 020195      507 507-31701
    91    2895 P  2.0                                        2#      156                     60 P   A 4 60 040113    1 507 507-31729
    97    2906 P  2.0                                        2#      156                     60 P   A 4 60 040113    1 507 507-31771
   103    2876 P  2.0                                        2#      156                     60 P   A 4 60 040113    1 507 507-31759
   105    2940 E  0.0                                     14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31760
   107    2890 E  0.0                                     14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31791
   109    2921 E  0.0                                     14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31793
   111    2921 E  0.0                                     14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31784
   119    2850 E  0.0                                     14B2 EXT                 06/12     0 F   A 0 60 110112      507 507-31783
   131    2955 E  0.0                                     14B2 EXT                 06/12     0 F   A 0 60 110112      507 507-31800
   137    3082 S  0.0                                     INJECT          WELL TYPE CHANG     0 F     0 60 072296      507 507-31838
   165    3064 P  1.0                                        1#      156                     30 P   A 4 60 040113    1 507 507-31890
   167    2800 P  1.0                                        1#      156                     30 P   A 0 60 040113    2 507 507-31891
   169    2886 P  1.0                                        1#      156                     30 P   A 0 60 040113    2 507 507-31931
   170    2744 S  0.0                                     INJECT          WELL TYPE CHANG     0 F     4 60 072296      507 507-31858
   171    2902 P  1.0                                        1#      156                     30 P   A 0 60 040113    1 507 507-31943
  LSE TOTALS--OIL:     10 PRO,      0 EX.--GAS:     1092 PRO,        0 EX.   MO.ALLOW:     300,     32760 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    7-PRO,    0-EX,    7-TOT ;OIL:    10-PRO,     0-EX,    10-TOT   ;GAS:     1092PRO,        0EX,     1092-TOT


WINN-DULCE (ELAINE)               98075300 ZAVALA           ,DEPTH: 2790  A                                100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      689338
DISC:03/09/82 ,GRAV:14.6 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCDAY ENERGY CORP.                546675 P-5 ACTIVE
 07902  PRYOR RANCH                          BOYSA+        COM9999S          708     868     622         0     489       0
    16    2794 P  1.5                                        2#      156                     60 P   A 0 60 040113      507 507-31205
    34    2912 P  1.5                                        2#      156                     60 P   A 4 60 040113    1 507 507-31233
    46    2790 P  1.5                                        2#      156                     60 P   A 0 60 040113    1 507 507-31606
    48    2768 P  1.5                                        2#      156                     60 P   A 0 60 040113    3 507 507-31608
    68    2809 P  1.5                                        2#      156                     60 P   A 0 60 040113    2 507 507-31677
    70    2889 P  1.5                                        2#      156                     60 P   A 0 60 040113    1 507 507-31678
    72    2969 P  1.5                                        2#      156                     60 P   A 0 60 040113    2 507 507-31684
    74    2912 P  1.5                                        2#      156                     60 P   A 0 60 040113    1 507 507-31683
    76    2878 P  1.5                                        2#      156                     60 P   A 4 60 040113      507 507-31682
    78    2869 P  1.5                                        2#      156                     60 P   A 0 60 040113    2 507 507-31681
    80    2862 P  1.5                                        2#      156                     60 P   A 0 60 040113    1 507 507-31680
    82    2796 E  0.0                                     14B2 EXT                 06/12     0 F   A 0 60 110112      507 507-31685
    92    2975 P  1.5                                        2#      156                     60 P   A 0 60 040113    1 507 507-31769
    94    2924 P  1.5                                        2#      156                     60 P   A 0 60 040113      507 507-31773
   110    2791 P  1.5                                        2#      156                     60 P   A 0 60 040113    2 507 507-31796
   112    2838 P  1.5   2.07                                 2#      156                     60 P   A 4 60 040113    1 507 507-31776
   115    3118 P  1.5                                        2#      156                     60 P   A 4 60 040113    2 507 507-31794
   142    2904 P  1.5                                        2#      156                     60 P   A 4 60 040113    1 507 507-31819
   158    2828 P  2.0                                        2#      156                     60 P   A 0 60 021813    3 507 507-31853
   166    2711 E  0.0                                     14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31856
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WINN-DULCE (ELAINE)              98075300 (CONTINUED)
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCDAY ENERGY CORP.               546675 P-5 ACTIVE (CONT)
 07902  PRYOR RANCH                          (CONT)
  172    2744 E  0.0                                  14B2 EXT                 06/12     0 F   A 4 60 110112      507 507-31845
  LSE TOTALS--OIL:     36 PRO,      0 EX.--GAS:     2808 PRO,        0 EX.   MO.ALLOW:    1080,     84240 MCF
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:   18-PRO,    0-EX,   18-TOT ;OIL:    36-PRO,     0-EX,    36-TOT   ;GAS:     2808PRO,        0EX,     2808-TOT


WINN-DULCE (OLMOS-OIL)           98075532 ZAVALA           ,DEPTH: 2767  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1355
DISC:06/29/83 ,GRAV:27.7 ,RATIO: 2000-1 ,ALLOW:   78

                                NO WELLS


WINN-DULCE (WILCOX)              98075700 ZAVALA           ,DEPTH: 1150  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           77
DISC:01/23/83 ,GRAV:26.1 ,RATIO: 2000-1 ,ALLOW:   74

                                NO WELLS


WINSTON (AUSTIN CHALK)           98111500 GONZALES         ,DEPTH: 7376  A                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      239383
DISC:08/24/77 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:  121     ,SPAC:  467/1200
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
WINSTON (AUSTIN CHALK), COST (AUSTIN CHALK) AND GONZALES (AUSTIN        1

                                NO WELLS


WINTER GARDEN                    98132001 DIMMIT           ,DEPTH: 2555  A                                 100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      101923
DISC:06/01/49 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   55
EFF. 10-1-55 WINTER GARDEN FIELD WAS DIVIDED INTO WINTER GARDEN /2      1
SD/,/3-A SD./,/4-B SD/ & /4-C SD./ FIELDS.                              2

                                NO WELLS


WINTER GARDEN (OLMOS)            98132025 DIMMIT           ,DEPTH: 2821  B                                 100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       52373
DISC:08/01/77 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   78     ,SPAC:  330/0660
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
ACRES:  20 ,TOL:  10 LAST WELL ,DIAG: 1500 ,CASING: TDWR
ALLOC: 100% ACRES     (FACTOR)   3.9000
WINTER GARDEN (OLMOS) CONSOLIDATION STATED IN SPECIAL ORDER             1
NO. 1-97,308 DATED JULY 25, 1977 IVOLVED THE FOLLOWING FIELDS.          2
WINTER GARDEN (2 SAND), (3-A SAND), (3-C SAND), (3-D SAND),             3
(4-A SAND), (4-B SAND), (4-C SAND),(6 SAND), (6-C SAND), (3-D           4
SAND, SOUTH), (4-B SAND, SOUTH), (4-C SAND, SOUTH), (4-D-1, SOUTH)      5
AND 4-A SAND, W.)LOCATED IN DIMMIT COUNTY, TEXAS                        6
CONS. OF VARIOUS WINTER GARDEN FLDS. PER. DOCKET #1-67 308 8-1-77       7
                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
DOUBLE EAGLE PETROLEUM CORP      224852 P-5 FLD OP
 05440  MCKNIGHT -B-                         THALM  ELPAF           SEVR                0  NO RPT         0       0       0
 05443  DOLAN, EMILY                         THALM  ELPAF           SEVR                0  NO RPT         0       0       0
 06091  PENA, CRUZ                                                  SEVR                0  NO RPT         0       0       0
 14161  MCKNIGHT E.                          THALM  ELPAF           SEVR                0  NO RPT         0       0       0
SPUR OPERATING CO.               810694 P-5 ACTIVE
 05444  HANSEN, ANTON                        SHELT                  SEVR       22       0  NO RPT         0       0       0
UHC PETROLEUM CORPORATION        875653 P-5 DELQ
 05438  MCKNIGHT -A-                                                SEVR                0  NO RPT         0       0       0
```

```
WINTER GARDEN ( 2 SAND)          98132066 DIMMIT            ,DEPTH: 2561  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      286037
DISC:10/01/55 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   55
TRANS. FROM WINTER GARDEN 10-01-55                                   1
CONS. INTO WINTER GARDEN /OLMOS/ 08/01/77                            2

                                 NO WELLS

WINTER GARDEN ( 3 SAND OLMOS)    98132132 DIMMIT            ,DEPTH: 2536  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       56395
DISC:12/10/54 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   55
 DIVIDED INTO 3-A & 3-D SANDS                                        1

                                 NO WELLS

WINTER GARDEN ( 3-A SAND)        98132198 DIMMIT            ,DEPTH: 2566  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      318854
DISC:10/01/55 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. FROM WINTER GARDEN & WINTER GARDEN /OLMOS 3 SD/                1
CONS. INTO WINTER GARDEN /OLMOS/ 08/01/77                            2

                                 NO WELLS

WINTER GARDEN ( 3-D SAND)        98132264 DIMMIT            ,DEPTH: 2626  C                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       38059
DISC:10/01/57 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   55     ,SPAC:  467/1200
ACRES:  40 ,TOL:     LAST WELL ,DIAG:
ALLOC:  75% ACRES     (FACTOR)   2.0500        ,  25% PER WELL  (FACTOR)  14
TRANS. FROM WINTER GARDEN /OLMOS 3 D-SD./                            1
CONS. INTO WINTER GARDEN /OLMOS/ 8-1-77                              2

                                 NO WELLS

WINTER GARDEN ( 3-D SAND, SOUTH) 98132330 DIMMIT            ,DEPTH: 2670  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       30420
DISC:05/04/56 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. INTO WINTER GARDER/OLMOS/ 8-1-77                               1

                                 NO WELLS

WINTER GARDEN ( 4 SAND OLMOS)    98132396 DIMMIT            ,DEPTH: 1955  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-           0
DISC:06/05/55 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   46
EFF. 10-1-55 WINTER GARDEN /OLMOS 4 SAND/ WAS DIVIDED INTO WINTER    1
GARDEN /4-B SD./ & WINTER GARDEN /4-C SD./ FIELDS.                   2
DIVIDED INTO WINTER GARDEN (4-B) & (4-C) SAND FLDS. EFF. 10-1-55.    3

                                 NO WELLS

WINTER GARDEN ( 4-A SAND)        98132462 DIMMIT            ,DEPTH: 2689  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        5620
DISC:05/06/56 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. INTO WINTER GARDEN (OLMOS) 8-1-77                              1

                                 NO WELLS
```

```
WINTER GARDEN ( 4-B SAND)        98132528 DIMMIT           ,DEPTH: 2636  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      156119
DISC:10/01/55 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   55
TRANS. FROM WINTER GARDEN & WINTER GARDER /OLMOS 4 SD./ 10-1-55         1
CONS. INTO WINTER GARDEN /OLMOS/ 8-1-77                                 2

                              NO WELLS

WINTER GARDEN ( 4-B SAND, SOUTH) 98132594 DIMMIT           ,DEPTH: 2719  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       90163
DISC:06/19/56 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   55
TRANS. FROM WINTER GARDEN & WINTER GARDEN /OLMOS 4 SD/ 10-1-55          1
CONS. INTO WINTER GARDEN /OLMOS/8-1-77                                  2

                              NO WELLS

WINTER GARDEN ( 4-C SAND)        98132660 DIMMIT           ,DEPTH: 2739  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      126960
DISC:10/01/55 ,GRAV:44.0 ,RATIO: 2000-1 ,ALLOW:   55
TRANS. FROM WINTER GARDEN & WINTER GARDEN (OLMOS 4 SD)10-1-55           1
CONS. INTO WINTER GARDEN (OLMOS) 8-1-77                                 2
WINTER GARDEN, E. (SAN MIGUEL) TRANSFRD INTO THIS FLD. 5/18/59.         3

                              NO WELLS

WINTER GARDEN ( 4-C SAND, SOUTH) 98132726 DIMMIT           ,DEPTH: 2736  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       10847
DISC:06/28/56 ,GRAV:43.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. INTO WINTER GARDEN /OLMOS/ 8-1-77                                 1

                              NO WELLS

WINTER GARDEN ( 4-D-1, SOUTH)    98132792 DIMMIT           ,DEPTH: 2799  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       62580
DISC:08/24/56 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. INTO WINTER GARDEN /OLMOS/ 8-1-77                                 1

                              NO WELLS

WINTER GARDEN (5-A)              98132820 DIMMIT           ,DEPTH: 2778  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        1381
DISC:08/12/75 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

WINTER GARDEN ( 6 SAND)          98132858 DIMMIT           ,DEPTH: 2821  A                                    100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        9275
DISC:10/14/57 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:   55
CONS. INTO WINTER GARDEN (OLMOS) 8-1-77                                 1

                              NO WELLS

WINTER GARDEN (2800)             98132924 DIMMIT           ,DEPTH: 3275  A                                    100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-           0
DISC:06/02/87 ,GRAV:36.5 ,RATIO: 2000-1 ,ALLOW:   84

                              NO WELLS
```

WINTER GARDEN, E. (OLMOS) 98133090 DIMMIT ,DEPTH: 2896 A 100.0% LAND
* *CUMULATIVE PROD- 7014
DISC:03/20/76 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

WINTER GARDEN, E. (SAN MIGUEL) 98133111 DIMMIT ,DEPTH: 3156 A 100.0% LAND
* CUMULATIVE PROD- 32879
DISC:04/27/59 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW: 64
TRAN. FROM WINTER GARDEN /4-C SAND/, EFF. 5-18-59 1

NO WELLS

WINTER GARDEN, E. (3-A SD FB 2) 98133222 DIMMIT ,DEPTH: 2686 A 100.0% LAND
* *CUMULATIVE PROD- 3919
DISC:04/01/58 ,GRAV:38.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

WINTER GARDEN, E. (3-D SAND) 98133333 DIMMIT ,DEPTH: 2809 A 100.0% LAND
* CUMULATIVE PROD- 131649
DISC:07/20/57 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 30 MER
WELL STATUS TEST (FORM W-10) NOV - APR DUE MAY 1 EFFECTIVE JUN 1

WELL	DEPTH	POTE	ACRES	GOR	OIL	GAS	MVBAL WELL REMARKS	LSEALLO	OILPROD ALLOW P N	CH GAS @ XTED	OILPRD2 T-DATE	STATUS WATR CTY	API NUMBER
OSAGE OIL & GAS CO.				627133 P-5 FLD OP									
02222	CLARK, MINNIE W., ETAL			PLAML		SEVR	0	NO RPT		0	0	0	
2	2783 S	0.0			H15 VIOL		DLQ W-10	09/10	0 F	0 61		127	127-00330
3	2760 S	0.0			H15 VIOL		DLQ W-10	09/10	0 F	0 61		127	127-00332
6	2734 S	0.0			H15 VIOL		DLQ W-10	09/10	0 F	0 61		127	127-00536

WINTER GARDEN, E. (4-A SD FB 2) 98133444 DIMMIT ,DEPTH: 2759 A 100.0% LAND
* *CUMULATIVE PROD- 11141
DISC:09/19/57 ,GRAV:40.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

WINTER GARDEN, E. (4-F SD FB 2) 98133555 DIMMIT ,DEPTH: 2901 A 100.0% LAND
* CUMULATIVE PROD- 35488
DISC:02/12/60 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

WINTER GARDEN, E. (4-F SD FB 3) 98133600 DIMMIT ,DEPTH: 2922 A 100.0% LAND
* *CUMULATIVE PROD- 25046
DISC:08/02/75 ,GRAV:40.3 ,RATIO: 2000-1 ,ALLOW: 78

NO WELLS

WINTER GARDEN, E. (4-G SAND) 98133666 DIMMIT ,DEPTH: 2924 A 100.0% LAND
* CUMULATIVE PROD- 13427
DISC:05/17/59 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW: 55

NO WELLS

```
WINTER GARDEN, E. (2800)        98133888 DIMMIT          ,DEPTH: 2806  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2782
DISC:12/03/64 ,GRAV:32.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

WINTER GARDEN,NORTH (2700)      98134530 DIMMIT          ,DEPTH: 2700  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        3308
DISC:11/10/75 ,GRAV:33.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

WINTER GARDEN, S. (FB-1, 6-C SD) 98137200 DIMMIT         ,DEPTH: 2006  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         869
DISC:05/19/58 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   55

                              NO WELLS

WINTER GARDEN,S.(FB-2, 6-C SD)  98137400 DIMMIT          ,DEPTH: 3060  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         300
DISC:05/19/58 ,GRAV:39.0 ,RATIO: 2000-1 ,ALLOW:   64

                              NO WELLS

WINTER GARDEN, SE.(OLMOS 4-C)   98138500 DIMMIT          ,DEPTH: 2849  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        3050
DISC:09/17/71 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

WINTER GARDEN SE. (OLMOS 2900)  98138600 DIMMIT          ,DEPTH: 2996  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       18548
DISC:11/02/75 ,GRAV:35.6 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS

WIPFF (AUSTIN CHALK)            98218050 MAVERICK        ,DEPTH: 1555  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        2883
DISC:10/16/78 ,GRAV:29.0 ,RATIO: 2000-1 ,ALLOW:   74

                              NO WELLS

WIPFF (GEORGETOWN)              98218100 MAVERICK        ,DEPTH: 5565  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       61844
DISC:10/14/65 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1
SALVAGE RES. TEMP. ALLOW. FOR 6 MONTHS. ALLOW. EXPIRES 4-14-66          1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
JANCO OPERATING                 429778 P-5 FLD OP
 11884  FITZPATRICK                                          SEVR                0  NO RPT         0       0       0
 4502         P  0.0                                   H15 VIOL        ONE-WELL LEASE      0 P     5  0 042590    1 323 323-32331
NEWFIELD EXPLORATION COMPANY    606617 P-5 ACTIVE
 14605  BURR "C"                          GULFM+ TXPLL                     74       0       0         0       0       0
  147         E  0.0                                  14B2 EXT                  03/12     0 F   A 0 60 110112      323 323-32770
  153H   4644 E  0.0  40.00                             14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32749
  157H   2471 E  0.0  40.00                             14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32755
  160    2322 E  0.0  40.00                             14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32757
 4231XH  4001 E  0.0 100.00                             14B2 EXT        HORIZONTAL, EDL     0 F   A 0 60 110112      323 323-32801

WIPFF (GEORGETOWN 2000)         98218200 MAVERICK        ,DEPTH: 2005  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      438576
DISC:11/08/69 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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WIPFF (GEORGETOWN 2000)          98218200 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHAW, T. G. OIL COMPANY, LTD.    772479 P-5 ACTIVE
 04049  WIPFF, KARL                          DOROC                                32     124      78         0      84       0
   44    1940 P  3.4                                        3#      156  ONE-WELL LEASE     90 P   A 5 60 040113   50 323 323-32305
 16207  WIPFF SOUTH                          DOROC                                69     155      27         0      10       0
  812    2230 P  0.5  40.00                                 1#      156  TRK #46912         30 P   A 5  0 040113    3 323 323-33419
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:     4-PRO,     0-EX,     4-TOT   ;GAS:      312PRO,        0EX,      312-TOT


WIPFF(GEORGETOWN 2020)           98218300 MAVERICK          ,DEPTH: 2025  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-          9176
DISC:08/06/71 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


WIPFF (GEORGETOWN 2090)          98218400 MAVERICK          ,DEPTH: 2097  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-         72840
DISC:02/03/70 ,GRAV:36.8 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


WIPFF (GEORGETOWN 2090-A)        98218410 MAVERICK          ,DEPTH: 2092  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         15568
DISC:02/05/74 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHAW, T. G. OIL COMPANY, LTD.    772479 P-5 ACTIVE
 04470  WIPFF, KARL                                                                 0  NO RPT         0       0       0
   28    2092 S  0.0                                   INJECT                          0 F     0 60 020195      323 323-30231


WIPFF (GEORGETOWN 2100)          98218500 MAVERICK          ,DEPTH: 2115  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        268939
DISC:04/11/66 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
HOLLIMON OIL CORPORATION         393345 P-5 ACTIVE
 15856  WIPFF                                                                       0       0         0       0       0
  431         P  0.0                                   SHUT-IN         TRACKING #21491     0 F     5  0             323 323-33380


WIPFF (GEORGETOWN 2150)          98218600 MAVERICK          ,DEPTH: 2048  A                                  100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-        327196
DISC:12/09/67 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   78

                              NO WELLS


WIPFF (GEORGETOWN 2190)          98218700 MAVERICK          ,DEPTH: 2200  A                                  100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        284133
DISC:10/26/70 ,GRAV:35.8 ,RATIO: 2000-1 ,ALLOW:   78
WELL STATUS TEST (FORM W-10)  NOV - APR          DUE MAY 1 EFFECTIVE JUN 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
SHAW, T. G. OIL COMPANY, LTD.    772479 P-5 ACTIVE
 04162  BURR, J. K. EST.                     DOROC                                53     155     106         0     108       0
   20    2200 P  0.5                                        1#      156  ONE-WELL LEASE     30 P   A 5  0 040113    3 323 323-30047
```

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WIPFF (GEORGETOWN 2200)          98218800 MAVERICK          ,DEPTH: 2214  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       4582
DISC:01/19/69 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


WIPFF (GEORGETOWN 2300)          98218900 MAVERICK          ,DEPTH: 2263  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     558014
DISC:07/07/69 ,GRAV:35.6 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


WIPFF (GEORGETOWN 2400)          98218910 MAVERICK          ,DEPTH: 2434  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-     173504
DISC:03/29/75 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   78

                                 NO WELLS


WOLF CREEK                       98386001 GUADALUPE         ,DEPTH: 2766  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      35497
DISC:04/17/49 ,GRAV:36.0 ,RATIO: 2000-1 ,ALLOW:   55
WOLF CREEK AND OLEARY /AUSTIN CHALK/ FIELDS COMBINED                    1
WITH SPILLAR, 3-1-56. HEARING 2-16-56.                                  2
WOLF CREEK & OLEARY (AUSTIN CHALK) FLDS. COMBINED WITH SPILLER FLD      3
S. 3-1-56.                                                              4

                                 NO WELLS


WOODARD LAKE (AUSTIN CHALK)      98498500 ZAVALA            ,DEPTH: 6460  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       1234
DISC:11/22/76 ,GRAV:34.0 ,RATIO: 2000-1 ,ALLOW:  111

                                 NO WELLS


WOODFORD (BUDA LIME)             98521500 BELL              ,DEPTH: 1087  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       1256
DISC:00/00/52 ,GRAV:23.0 ,RATIO: 2000-1 ,ALLOW:   74

                                 NO WELLS


WORTH EVANS (GLEN ROSE)          98864200 EDWARDS           ,DEPTH:  295  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         23
DISC:06/18/84 ,GRAV:20.0 ,RATIO: 2000-1 ,ALLOW:   74
WELL STATUS TEST (FORM W-10)  DEC - MAY          DUE JUN 1 EFFECTIVE JUL 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
H I S OIL CO.                    341249 P-5 FLD OP
 09832  EVANS, WORTH                      PLAML                    SEVR       23       0  NO RPT         0       0       0
    1     295 S  0.0                                     H15 VIOL        DLQ W-10  09/10     0 P     0 71 041689      137 137-30880


WRIGHT HOOK (WALES SAND)         98974470 ATASCOSA          ,DEPTH: 4848  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     169284
DISC:06/23/03 ,GRAV:38.8 ,RATIO: 2000-1 ,ALLOW:   93
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                           OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14445  PEELER                            GULFM                        177     155  NO RPT         0       0       0
    4    4848 P  5.0                                        5#      186  NEW WELL/REC'D    150 P     5  0 020710  378 013 013-34168
 14647  DICKIE, F. H.                     GULFM                        144     651  NO RPT         0     485       0
    4    5383 P 21.0                                       21#      186  ONE-WELL LEASE    630 F     5 30 101706    5 013 013-34174
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    2-PRO,    0-EX,    2-TOT ;OIL:    26-PRO,     0-EX,    26-TOT   ;GAS:      372PRO,        0EX,      372-TOT
```

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WRIGHT HOOK (WRIGHT SAND)        98974475 ATASCOSA          ,DEPTH: 5242  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      575485
DISC:03/23/03 ,GRAV:41.0 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  AUG - JAN          DUE FEB 1 EFFECTIVE MAR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
AMERICO ENERGY RESOURCES, LLC    019752 P-5 ACTIVE
 14440  PEELER                                GULFM         COM5119T           226   27900  NO RPT         0     600       0
    1    5242 X 58.0                                        900 X    1800X SP-DONT CHG     27000 P   B 0 90 123112  500 013 013-34165
ELLSWORTH, H. P. O&G PROPERTIES  249867 P5 ACT-EXT
 15209  PEELER                                GULFM                             19     155       0         0       0       0
    2A   5617 P  5.0                                        5#      204  SEE REMARKS       150 F     5  0 080810      013 013-34305
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
WELLS:    1-PRO,    1-EX,    2-TOT ;OIL:     5-PRO,   900-EX,   905-TOT   ;GAS:      204PRO,     1800EX,     2004-TOT


XONEX (CHALK)                    99150500 MILAM             ,DEPTH: 5225  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1325
DISC:02/24/85 ,GRAV:30.0 ,RATIO: 2000-1 ,ALLOW:  102

                              NO WELLS


YANCY                            99226001 MEDINA            ,DEPTH:  818  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-         510
DISC:00/00/38 ,GRAV:18.0 ,RATIO: 2000-1 ,ALLOW:

                              NO WELLS


YOAST                            99375001 BASTROP           ,DEPTH: 1500  A  EXEMPT                          LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-     1215937
DISC:11/04/28 ,GRAV:27.0 ,RATIO: 2000-1 ,ALLOW:   37
WELL STATUS TEST (FORM W-10)  APR - SEP          DUE OCT 1 EFFECTIVE NOV 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
CIBOLO ENERGY OPERATING, INC.    153393 P5 ACT-EXT
 15030  YOAST                                 GULFM                            215       0  NO RPT         0       7      32
    2    1577 S  0.0                                      DLQ W-10                            0 P     0111 092811    5 021 021-00477
    3    1446 S  0.0                                      DLQ W-10        NOT ON SCHEDULE     0 P     0111 092811    3 021 021-80117
    4    1450 S  0.0                                      DLQ W-10        WELL SET UP WIT     0 P     0111 092811    2 021 021-80118
    5    1630 S  0.0                                      DLQ W-10        SEE REMARKS         0 P     0111 092811    7 021 021-80040


ZEBRA (WALES SAND)               99731500 MCMULLEN          ,DEPTH: 5481  A                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       36262
DISC:04/19/07 ,GRAV:35.7 ,RATIO: 2000-1 ,ALLOW:  102
WELL STATUS TEST (FORM W-10)  SEP - FEB          DUE MAR 1 EFFECTIVE APR 1

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MANTI EXPLORATION OPERATING LLC  524892 P-5 ACTIVE
 14834  HENRY, VIRGINIA                       GULFM                            252     155       0         0       0       0
    1    5481 P  5.0                                        5#      204  ONE-WELL LEASE    150 P     5  0 041907   60 311 311-33948


ZEPEDA (AUSTIN CHALK)            99780500 ATASCOSA          ,DEPTH: 7846  A                          100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-        1797
DISC:07/17/83 ,GRAV:45.0 ,RATIO: 2000-1 ,ALLOW:  121

                              NO WELLS


ZION HILL (AUSTIN CHALK)         99848500 GUADALUPE         ,DEPTH: 2742  B                          100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       12526
DISC:11/12/79 ,GRAV:22.0 ,RATIO:  200-1 ,ALLOW:   41     ,SPAC:  467/1200
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1
ACRES:  40 ,TOL:     EACH WELL ,DIAG:
ALLOC: 100% ACRES     (FACTOR)   1.0250

                                                                    MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
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ZION HILL (AUSTIN CHALK)         99848500 (CONTINUED)
                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
ZION OIL & GAS INC.              950907 P-5 FLD OP
 12697  CORNELIUS, P. F. JR.                                   SEVR                0  NO RPT         0       0       0
    1         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 21 100195      187 187-33155
    2         S  0.0                                   H15 VIOL        DLQ W-10  09/10     0 F     0 21 100195      187 187-33173


ZOBOROSKI                        99855001 GUADALUPE         ,DEPTH: 2200  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-      387460
DISC:07/19/31 ,GRAV:35.0 ,RATIO: 2000-1 ,ALLOW:   55
 COMBINED INTO DARST CREEK /BUDA/ 1-1-63                                1

                                 NO WELLS


ZOLA (OLMOS 3800)                99862500 DIMMIT            ,DEPTH: 3864  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-       50857
DISC:11/18/77 ,GRAV:37.0 ,RATIO: 2000-1 ,ALLOW:   84

                                 NO WELLS


ZULU (WALES)                     99889475 MCMULLEN          ,DEPTH: 5179  A                        100.0% LAND
 * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *CUMULATIVE PROD-       39435
DISC:01/27/06 ,GRAV:39.1 ,RATIO: 2000-1 ,ALLOW:  102

                                 NO WELLS


ZUMWALT (ARNIM SAND)             99905500 GONZALES          ,DEPTH: 2060  A                        100.0% LAND
* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * CUMULATIVE PROD-      100620
DISC:03/01/53 ,GRAV:22.0 ,RATIO: 2000-1 ,ALLOW:   55
WELL STATUS TEST (FORM W-10)  JUL - DEC          DUE JAN 1 EFFECTIVE FEB 1

                                                                                MVBAL  LSEALLO OILPROD   CH GAS OILPRD2  STATUS   API
  WELL   DEPTH  POTE  ACRES  GOR                          OIL      GAS   WELL REMARKS   ALLOW P N @ XTED T-DATE WATR CTY  NUMBER
- - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -
MCA PETROLEUM CORPORATION        537160 P-5 ACTIVE
 09219  BURLESON, HOMER                     BARGA+                                 118     155      56         0      39       0
    1    2062 P  5.0                                 5#      110  ONE-WELL LEASE    150 P     5  0 121086   17 177 177-31449
```